

2001 FERNALD ENVIRONMENTAL MANAGEMENT PROJECT SITE TREATMENT PLAN ANNUAL UPDATE

1.0 INTRODUCTION

Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), as amended by the Federal Facility Compliance Act (FFCAct), required the U. S. Department of Energy (DOE) to prepare Site Treatment Plans (STP) describing the development of treatment capacities and technologies for treating mixed waste. Mixed waste is defined by the FFCAct as waste containing both a hazardous waste subject to RCRA, and a source, special nuclear, or by-product material subject to the Atomic Energy Act (AEA) of 1954 (42 U.S.C. 2011 et seq.). The Fernald Environmental Management Project (FEMP) submitted a Proposed Site Treatment Plan (PSTP) to Ohio Environmental Protection Agency (Ohio EPA) in April 1995 describing plans and schedules for treating its inventory of mixed waste. The Director's Final Findings and Orders (DF&O) implementing the requirements of the FEMP's STP was issued to DOE by Ohio EPA on October 4, 1995.

Section V.C. of the DF&O requires the issuance, by December 31st, of the STP Annual Update. The Update describes the site's progress in treating its mixed waste inventory for the previous fiscal year and includes an updated STP which incorporates all approved amendments to the STP made during the previous fiscal year. This STP Annual Update summarizes the status of the FEMP's efforts to treat its inventory of mixed waste for FY2001. As a result, only projects that are currently active for treating mixed waste are discussed in this report.

The FEMP is also proposing, with the submittal of this Update, to 1) establish two new milestones for treating the current inventory of aqueous mixed waste as part of Phase II of the Wastewater Treatment Preferred Option (Section 3.1.4.1 of the STP); 2) establish a new milestone for Phase II of the TSCA Incinerator Preferred Option (Section 3.1.7.1); and 3) modify one milestone for treating the current inventory of mixed waste as part of the Organic Treatment Project (Section 3.1.8 of the STP). Additional information regarding these proposed milestones is provided in Section 3.1 of the Update. Minor changes have also been made to the description of the types of wastes to be treated through the Organic Treatment Project (Section 3.1.8) and Inorganic Treatment Project (Section 3.1.9).

The proposed changes to the STP affect pages 7, 12, and 13 of the approved STP. Replacement pages for these proposed amendments are provided with this Update as Appendix A. The proposed text changes are identified with redlines or strikeouts for easy identification.

The submittal of these amendments also serves as a notification and is being provided in accordance with Section V.D. of the DF&O.

2.0 REQUIREMENTS

Under Section V.C of the DF&O, the STP Annual Update is required to address specific items relevant to the facility's progress in treating its inventory of mixed waste for the fiscal year. These items and their status for FY2001 are discussed below:

- *An accounting of the status of the projects described in the approved STP:*

Each project described in the approved STP had a corresponding Preferred Option. Table 2-1 provides summary information on the quantities of waste treated/shipped during FY2001 and the inventory assigned to each project as of September 30, 2001. A description of activities completed by each project in FY2001 is provided in Section 3.0.

Table 2-1
STATUS OF FEMP PROJECTS/PREFERRED TREATMENT OPTIONS FOR FY2001

PROJECT/PREFERRED TREATMENT OPTION	QUANTITY IN STORAGE (KG)	QUANTITY TREATED/SHIPPED IN FY2001 (KG)
Wastewater Treatment	20,846.9	5,930.2
Chemical Treatment Project	0	0
TSCA Incinerator	102,215.5	64,887
Organic Treatment Project	212,027.4	0
Inorganic Treatment Project	162,366.8	0
Uranium Waste Disposition (UWD) Materials	56,740.8	0
Thorium Legacy Mixed Waste Stabilization Project	25,003.3	0

- *A statement regarding compliance with the milestones contained in the approved STP:*

There were four milestones established for FY2001 in the approved STP. Two milestones were associated with Phase II of the Wastewater Treatment Preferred Option (Section 3.1.4.1 of the STP). These milestones established schedules for initiating and completing treatment of the FEMP's inventory of containerized aqueous mixed wastes through the Waste Water Treatment System. These milestones have been completed.

The third milestone established a schedule for completing shipments of Batch 10 to the TSCA Incinerator as part of Phase II of the TSCA Incinerator Preferred Option (Section 3.1.7.1 of the STP). Shipments were completed in accordance with this milestone.

The fourth milestone established a date for entering into a contract for the Inorganic Treatment Project (Section 3.1.9). This milestone was met with the issuance of DOE's Broad Spectrum contract for the treatment of inorganic mixed wastes.

- *A description of any projected difficulties in achieving compliance with future*

milestones and target dates.

In FY 2000 a new milestone of July 30, 2003 was established in the STP for completing off-site shipments of mixed waste under the Organic Treatment Project. In addition, this milestone expanded the scope of this project to include treatment at an alternate off-site facility. This milestone was based upon First Article Testing shipments being completed in May 2001. The shipment date for the non-PCB contaminated mixed wastes was delayed until October 31, 2001 due to delays in the Broad Spectrum contractor, Materials and Energy Corporation (M&EC), permit approvals. At this time M&EC is only permitted to treat liquid PCB contaminated waste. Therefore, the First Article Test for PCB contaminated mixed waste has been postponed to an unspecified later date. The July 30, 2003 date was also provided prior to the rebaselining activities. A more thorough evaluation of the current OTP inventory during rebaselining and consideration for the delayed initial start date and inability to initiate PCB waste treatment led to the proposed date of September 30, 2004 for completion.

- *Updated Tables 1-8 of Section 3 of the Background Volume of DOE's amended PSTP.*

The FEMP's mixed waste streams were organized by Preferred Option in the Background Volume of the PSTP. Each Preferred Option was followed by a table which listed the waste streams that could be treated to LDR treatment standards using the technology(ies) specified by the Preferred Option. Updated tables reflecting the current status of inventory assigned to each Preferred Option are provided in Appendices B through G. Note that only active projects are included in this report.

The tables in the PSTP also included five-year estimates of projected mixed waste generation. These waste streams come from two primary sources - routinely generated mixed waste streams managed in Satellite Accumulation Areas (SAAs) and mixed wastes generated from CERCLA remedial activities. Information on specific types and quantities of mixed waste projected to be generated during the time period from FY 2002 through 2006 is provided in Section 4.0.

- *An index or chart that clearly indicates all pages of the approved STP affected by approved amendments of the approved STP.*

Table 2-2
FY2001 STP Amendments And Affected Pages Of The Approved STP

AMENDMENT	AFFECTED PAGES
<p>On December 12, 2000, the FEMP submitted the following changes to the STP:</p> <ol style="list-style-type: none"> 1) New milestones for completing shipment of Batches 10 and 11 were established for TSCA Incinerator, Phase II with the additional option of treating these wastes at a commercial mixed waste incineration facility (Section 3.17.1) 2) A new milestone for completing mixed waste shipments was established for the Organic Treatment Project with the additional option of treating these wastes at an alternate off-site facility (Section 3.1.8) 3) Uranium Waste Disposition (Section 3.1.10) was revised to include the treatment of wastes stored in two T-Hopper containers. 4) Minor changes were made to several STP sections to identify the completion of additional milestones and to clarify the inventory addressed under existing milestones. <p>These changes were approved by Ohio EPA in May 2001.</p>	<p align="center">12</p> <p align="center">13</p> <p align="center">14</p> <p align="center">2, 4, 5, 7, 13</p>
<p>On December 29, 2000, the FEMP submitted a proposed amendment to the STP establishing milestones for treating the inventory of aqueous mixed waste identified in the 2000 STP Update as part of Phase II of the Wastewater Treatment Preferred Option (Section 3.1.4.1).</p>	<p align="center">7</p>

- *A summary of new waste streams generated or identified within the previous fiscal year.*

A total of 83,033.6 kg of mixed waste was generated or newly identified in FY2001. Existing or proposed Preferred Options have the required capacity

to treat these waste streams. Table 2-3 provides summary information on the quantities of newly generated/newly identified mixed wastes assigned to each Preferred Option. Detailed information on this inventory is provided in Appendix H.

Table 2-3
QUANTITIES OF MIXED WASTE GENERATED/IDENTIFIED DURING FY2001 ASSIGNED TO EACH PROJECT/PREFERRED TREATMENT OPTION

PROJECT/PREFERRED TREATMENT OPTION	QUANTITY OF MIXED WASTE GENERATED/IDENTIFIED DURING FY2001 ASSIGNED TO EACH PREFERRED OPTION (KG)
Wastewater Treatment	12,194.2
Chemical Treatment Project	0
TSCA Incinerator	6,242.4
Organic Treatment Project	17,078.1
Inorganic Treatment Project	47,518.9
Uranium Waste Disposition (UWD) Materials	0
Thorium Legacy Mixed Waste Stabilization Project	0
TOTAL QUANTITY	83,033.6

- *A summary of any additional waste characterization information regarding existing new, or projected waste streams.*

All newly identified/generated mixed waste streams included in this update have been sufficiently characterized to assign to a mixed waste Project/Preferred Option. Characterization of these wastes has been conducted in accordance with the processes described in Section 2.4 of the PSTP. If required, sampling and analysis will be performed prior to treatment. The sampling and analysis will provide information on additional parameters required to assure proper treatment.

- *An updated STP which incorporates all approved amendments of the approved STP made during the previous fiscal year.*

A current copy of the FEMP's approved STP is provided as Appendix I.

3.0 STATUS OF FEMP PROJECTS/PREFERRED OPTIONS

The following sections provide information on the FY2001 status of each Project/Preferred Option identified in the STP. Only projects that are currently active are included in this summary.

3.1 Wastewater Treatment

The Wastewater Treatment Preferred Option is discussed in Section 3.1.4 of the STP. This Preferred Option is being implemented as part of the Liquid Mixed Waste Project which also includes treatment of organic liquids under the TSCA Incinerator Preferred Option (Section 3.1.7 of the STP).

The Wastewater Treatment Preferred Option has been split into two phases. Phase I involved treatment of the initial inventory of mixed waste identified in the FEMP's 1995 Site Treatment Plan. The milestones associated with this phase of the project have been completed.

In FY2000 two new milestones were proposed in the STP Annual Update to address the treatment of the FEMP inventory of aqueous mixed waste as part of Phase II of this Preferred Option. The STP Annual Update proposed a March 1, 2001 milestone for initiating treatment of this inventory and a June 30, 2001 milestone for completing treatment. In FY2001, treatment of 1,348.6 kg of approved Appendix B inventory was initiated on March 1, 2001 and was completed on June 28, 2001 thereby meeting the aforementioned treatment milestones. Appendix B inventory not approved for treatment based on visual inspection or pH was transferred to the appropriate Preferred Option. Also in FY2001, treatment of an additional 4,581.6 kg of mixed waste was completed. Treatment of these waste streams occurs on-site through the Advanced Waste Water Treatment System (AWWT). The AWWT utilizes precipitation/filtration to treat metal constituents while organic constituents are treated by an activated carbon adsorption unit operation as part of AWWT Phase 2. Discharges from the AWWT are regulated under the site's National Pollution Discharge Elimination System (NPDES) permit.

The FEMP is proposing a December 31, 2001 milestone for initiating treatment of inventory currently assigned to this project and a June 30, 2002 milestone for completing treatment of this inventory. It should be noted that other options will continue to be evaluated for the disposition of this waste if subsequent evaluation precludes waste treatment at the AWWT.

A total of 20,846.9 kg of mixed waste is currently assigned to the Wastewater Treatment Preferred Option. Appendix B1 identifies the inventory associated with this project which was treated at the AWWT in

FY2001. Appendix B2 provides information on the inventory currently assigned to this Preferred Option.

3.2 Chemical Treatment Project

The Chemical Treatment Project (Section 3.1.6 of the STP) involves on-site treatment of FEMP mixed waste using vendor-provided services and off-site treatment of debris by macroencapsulation at a commercial facility. There is currently no inventory assigned to this project. However, this project remains active since it may be used in the future to treat mixed remediation wastes generated from on-site CERCLA remedial actions.

3.3 TSCA Incinerator

The TSCA Incinerator Preferred Option (Section 3.1.7 of the STP), along with the Wastewater Treatment Preferred Option, is being implemented as part of the Liquid Mixed Waste Project. Treatment of these waste streams occurs at the East Tennessee Technology Park (ETTP) in Oak Ridge, Tennessee. Containers of mixed organic liquid wastes are bulked on-site into batches prior to shipment to the TSCA Incinerator. Since the issuance of the STP, the TSCA Incinerator Preferred Option has been split into two phases. Phase I involved treatment of the initial inventory of mixed waste identified in the FEMP's 1995 Site Treatment Plan. The milestones associated with this phase of the project have been completed.

In FY2000 new milestones were established to address the treatment of Batch 10 and Batch 11 as part of Phase II of this Preferred Option. The STP established milestones for completing shipments of Batches 10 to the TSCA Incinerator or a commercial mixed waste incineration facility by September 30, 2001 and Batch 11 to the TSCA Incinerator by September 30, 2002. In FY2001, shipment of Batch 10, totaling 64,887 kg, was completed to the TSCA Incinerator.

Since capacity is allocated on a fiscal year basis, the FEMP had also established a December 31, 2001 milestone in the STP to provide schedules for shipping additional batches of liquid mixed waste to the TSCA Incinerator. The FEMP is proposing a milestone of October 31, 2002 for completing shipment of Batch 12 to the TSCA Incinerator or a commercial mixed waste incineration facility. This date is based on present TSCA Incinerator Burn Plan Batch 12 projections.

A total of 102,215.5 kg of mixed waste is currently assigned to the TSCA Incinerator Preferred Option. This figure includes 36,505.4 kg of mixed waste bulked into Batch 11 and 26,213.4 kg of mixed waste bulked into Batch 12 in FY 2001. Appendix C provides information on the inventory currently assigned to this Preferred Option.

3.4 Organic Treatment Project

The Organic Treatment Project (Section 3.1.8 of the STP) currently involves the off-site shipment of mixed wastes containing primarily organic

constituents and debris for treatment to Materials and Energy Corporation (M&EC) in Oak Ridge, Tennessee. Treatment of these wastes will be conducted under the DOE Complex-Wide Broad Spectrum Contract.

The initial Statement of Work (SOW) for this project involved First Article Testing (of chosen treatment technology) on approximately 13,000 kg. of mixed and PCB waste during FY 2001. While no mixed and PCB waste was shipped during FY 2001, the FEMP shipped 9,569 kg of First Article Testing mixed waste M&EC in Oak Ridge, Tennessee on October 31, 2001. First Article Testing mixed PCB waste totaling 706 kg remains at the FEMP awaiting M&EC permit approvals prior to shipment.

In FY 2000 a new milestone of July 30, 2003 was established in the STP for completing off-site shipments of mixed waste under the Organic Treatment Project. In addition, this milestone expanded the scope of this project to include treatment at an alternate off-site facility. This milestone was based upon First Article Testing shipments being completed in May 2001. The shipment date for the non-PCB contaminated mixed wastes was delayed until October 31, 2001 due to delays in M&EC permit approvals. At this time M&EC is only permitted to treat liquid PCB contaminated waste. Therefore, the First Article Test for PCB contaminated waste has been postponed to an unspecified later date. The July 30, 2003 date was also provided prior to the rebaselining activities. A more thorough evaluation of the current OTP inventory during rebaselining and consideration for the delayed initial start date and inability to initiate PCB waste treatment led to the proposed date of September 30, 2004 for completion.

At total of 212,027.4 kg of mixed waste is currently assigned to the Organic Treatment Project. Appendix D provides information on the inventory currently assigned to this project.

3.5 Inorganic Treatment Project

The Inorganic Treatment Project (Section 3.1.9 of the STP) involves the off-site shipment of mixed wastes containing primarily inorganic constituents and debris for treatment by a commercial facility. The FEMP has divided these wastes into three groupings. They are Mercury, Macroencapsulation/ Decontamination, and Soils, Sludge, and Debris. The FEMP is currently proposing to ship the Mercury and Soils, Sludge and Debris waste to Waste Control Specialists (WCS) in Andrews, Texas for treatment and the Macroencapsulation/ Decontamination waste to Envirocare of Utah in Clive, Utah for treatment.

In FY2000 two new milestones were established in the STP to address the treatment of Inorganic Treatment Project waste as identified in the FY 2000 STP Annual Update. The STP established a March 31, 2001 milestone for entering into contract for treatment of this inventory and an October 1, 2001 milestone for initiating preparation of wastes for transport. The FEMP is using the Department of Energy's Broad Spectrum contract for the treatment of inorganic mixed wastes. This contract was issued in June 1998 to WCS. In September 2001, the FEMP contracted with WCS to transport and treat up to 177,000 kilograms of inorganic mixed waste. As a result of this

contract the FEMP has scheduled waste shipments to WCS to begin in July 2002.

A total of 162,366.8 kg of mixed waste is currently assigned to the Inorganic Treatment Project. Appendix E provides information on the inventory currently assigned to this project.

3.6 Envirocare

The FEMP and DOE have contracts in place for the disposal of mixed waste at the Envirocare facility in Clive, Utah. The Envirocare Preferred Option is being implemented through the Non-LDR Treatment Standard Concentration (TSC) Disposal Project. These waste streams currently have variances to LDR treatment standards or the concentration of constituents is below the specified treatment standard. This project consists of bulking and packaging for the purpose of shipment and disposal. Free liquids are eliminated from the containers prior to shipment and transferred to the Liquid Mixed Waste Project.

0 kg of mixed waste were shipped to Envirocare in FY2001.

3.7 Uranium Waste Disposition (UWD) Materials Project

Uranium Waste Disposition Materials (Section 3.1.10 of the STP) refers to a population of uranium materials that were declared waste in December 1998.

A portion of these waste materials has been characterized as mixed waste. This project also includes approximately 200 kilograms of mixed waste containing transuranic constituents at greater than 100 nCi/g and 150 kilograms of mixed low level waste stored in two T-hopper containers. The FEMP is planning to sample a portion of this inventory to determine treatment requirements. Stabilization options for this inventory are being pursued which include on-site treatment or treatment at an off-site facility. On-site disposition through the Advanced Wastewater Treatment Facility is also planned for a small portion of this inventory.

A total of 56,740.8 kg of mixed waste is currently assigned to the UWD Materials Project. Appendix F provides information on the inventory currently assigned to this project.

3.8 Thorium Legacy Mixed Waste Stabilization Project

The Thorium Legacy Mixed Waste Stabilization Project (Section 3.1.11 of the STP) involves treatment of the thorium legacy mixed waste inventory. The FEMP is currently evaluating stabilization options for these wastes which include on-site treatment or treatment at an off-site facility.

A total of 25,003.3 kg of mixed waste is currently assigned to the Thorium Legacy Mixed Waste Stabilization Project. Appendix G provides information on the inventory currently assigned to this project.

4.0 FUTURE MIXED WASTE GENERATION

Tables 1 through 8 of the PSTP included 5-year estimates of projected quantities of mixed waste generation. These estimates come from two primary sources - routinely generated mixed waste streams managed in Satellite Accumulation Areas (SAAs) and wastes generated from CERCLA remedial actions.

4.1 ROUTINELY-GENERATED MIXED WASTE STREAMS

A total quantity of 15.9 m³ of mixed waste is projected to be generated from routine operations at the FEMP during the next five years. Information on these waste streams is presented in Table 4-1.

Table 4-1
ROUTINELY-GENERATED MIXED WASTE STREAMS

MEF NUMBER	WASTE DESCRIPTION	EPA WASTE CODES	SOURCE	PROJECTED 5-YEAR GENERATION (M ³)
1725	Lubricating Oil from Gasoline Engines	D018	Garage	5.0
1815	Spent Fuels	D001, D018	Garage North Railyard	1.2
2547	Gasoline/Diesel Fuel Filters	D018	Garage North Railyard	1.2
432	Mercury Thermometer Spill Cleanup Materials from Lab	D006, D008, D009	Lab Bldg. 15B	0.1
2943	Used Acetone/Nitric Acid	D001, D002	Lab Bldg. 15B	0.2
425	Nitric Acid/Cyclohexane Digests	D001, D002, D004, D005, D006, D007, D008, D010, D011	Lab Bldg. 15B	0.2
1575	Uranyl Nitrate Hexahydrate	D002	Lab Bldg. 15B	0.1
2090	Various Atomic Absorption (AA) Lamps	D005, D006, D008	Lab Bldg. 15B	0.1
2788	Thorium Nitrate Solution	D002, D005, D007, D008	Lab Bldg. 15B	0.1
2944	Solvent/Oil Consolidation	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	Lab Bldg. 15B	0.2
2976	Cadmium Coils	D006	Lab Bldg. 15B	0.1
3059	Plutonium Column Waste	D002	Lab Bldg. 15B	0.4
3655	RA Analysis	D002, D008	Lab Bldg. 15B	0.2
3702	Acid Waste with Methanol from Lab Analyses	D002, D007, D008	Lab Bldg. 15B	0.6
3059	Plutonium Column Analysis	D002	Lab Bldg. 15B	0.4
1729	Gasoline	D001, D008, D018	Plant 5 Shelter (D&D)	1.0
3133	Engine Lubricating Oil	D018	Plant 5 Shelter (D&D)	0.3
2495	Diesel Fuel	D001, D008, D018	Plant 5 Shelter (D&D)	1.0
406	Aerosol Cans	D001	Bldgs. 30 and 71, WPRAP, Lab Bldg. 15B	3.0
1585	Cracked Lead-Acid Batteries	D002, D008	Garage Plant 5 Shelter (D&D)	0.4
3229	Sulfuric Acid From Cracked Batteries	D002, D008	Garage	0.1
TOTAL FIVE-YEAR PROJECTION				15.9

4.2 Remediation Wastes

As part of the site CERCLA remediation, remedial issues and concerns that were similar in location, history, type/level of contamination, and inherent characteristics were grouped into operable units for the purposes of investigation and study. This management approach was seen as the most efficient way to gather information about the condition of the site. The site was divided into five operable units, which are defined in the 1991 Amended Consent Agreement as follows:

- Operable Unit 1 - Waste Pits 1 through 6, the Burn Pit, the Clearwell, and berms, liners, and soil within the operable unit boundary.
- Operable Unit 2 - Two flyash piles, other South Field disposal areas, two lime sludge ponds, solid waste landfill, berms, liners, and soil within the operable unit boundary.
- Operable Unit 3 - Former Production Area and production associated facilities and equipment (includes all above-and below-grade improvements) including, but not limited to, all structures, equipment, utilities, drums, tanks, solid waste, waste, product, thorium, effluent lines, the K-65 transfer line, wastewater treatment facilities, fire training facilities, scrap metal piles, feedstocks, and coal pile.
- Operable Unit 4 - Concrete Storage Silos 1 through 4, berms, decant tank systems, and soil within the operable unit boundary.
- Operable Unit 5 - Environmental media, including groundwater, surface water, and soil not included in Operable Units 1 through 4.

As the Records of Decision (RODs) were issued, it became apparent that successful and efficient remediation of the site depended upon developing sitewide remediation plans that reintegrated the operable units. The integrated implementation process refocused remedial activities planned under the operable unit concept into primary projects based on the selected remedy. These projects are defined as follows:

- 1) Waste Pits Remedial Action Project (WPRAP) (Operable Unit 1, for waste pit residue)
- 2) On-Site Disposal Facility Project (OSDF) (Operable Units 2, 3, and 5)
- 3) Decontamination and Demolition Project (D&D) (Operable Unit 3)
- 4) Silos Project (Operable Unit 4)
- 5) Aquifer Restoration Project (Operable Unit 5)
- 6) Soil Characterization and Excavation Project (SCEP) (Operable Units 2, 3, and 5)

During the execution of remediation activities at the FEMP, three projects are expected to generate mixed waste during the next five years. Table 4-2 summarizes the types and quantities of mixed waste expected to be generated by these projects.

Table 4-2
PROJECTED FIVE-YEAR GENERATION RATE FOR MIXED REMEDIATION WASTE

WASTE DESCRIPTION	SOURCE	PROJECTED 5-YEAR GENERATION (M ³)
Waste Water Treatment Carbon/Filter Media	ARP(AWWT)	72.0
Waste Water Treatment Resin	ARP(AWWT)	134.2
Organic Debris	D&D	48.3
Organic Soils	SCEP WPRAP	3371.4
Organic Liquids	D&D WPRAP	19.1
Inorganic Waste	D&D	193.0
Lead	D&D WPRAP	38.6
TOTAL QUANTITY		3,876.7

APPENDIX A

Proposed Amendments to the Site Treatment Plan

APPENDIX A

3.1.4.1 Waste Streams for Which Technology Exists - Prefer Option: Wastewater Treatment Phase II

Section 3.1.4.1 provides updated schedules for treating FEMP mixed waste streams for which the preferred option is Wastewater Treatment. As part of Phase II of this preferred option, these waste streams will be treated on-site using the FEMP's Advanced Waste Water Treatment System (AWWT).

Waste waters are introduced into the AWWT-Slurry Dewatering Facility for precipitation and filtration of metal constituents. Filtrate from this process is directed to AWWT Phase 2 which consists of an activated carbon adsorption unit operation. Organic constituents are removed with the filter cake from the precipitation/filtration process or treated through AWWT Phase 2 if they remain in the filtrate.

Schedule for Initiating Treatment of Mixed Waste Identified in the 1998 STP Annual Update: November 1, 1999† **(COMPLETED)**

Project Completion Date: March 1, 2000† **(COMPLETED)**

Schedule for Initiating Treatment of Mixed Waste Identified in the Most Recent Version of the STP Annual Update: March 1, 2001† **(COMPLETED)**

Project Completion Date: June 30, 2001† **(COMPLETED)**

Schedule for Initiating Treatment of Mixed Waste Identified in the 2001 STP Annual Update:
December 31, 2001†

Project Completion Date: June 30, 2002†

† Denotes milestone dates

000015

3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator (cont.)

Schedule for conducting systems testing: Tank set-up and testing were completed in October 1994. October 31, 1994 (COMPLETED)

Schedule for commencing operations: Operations began with the bulking of waste streams. June 30, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through September 30, 1996 (COMPLETED)

Project Completion Date: Shipments from the FEMP to the TSCA Incinerator will be complete by September 30, 1996† (COMPLETED)

3.1.7.1 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator, Phase II

Phase II of the TSCA Incinerator Preferred Option provides updated schedules for the shipment of individual batches of liquid mixed waste to the TSCA Incinerator and/or commercial mixed waste incineration facilities. These schedules are based on the TSCA Incinerator Burn Plan and commercial facility waste acceptance timeframes. Since capacity at the TSCA Incinerator is allocated on a fiscal year basis, schedules for shipping additional batches of liquid mixed waste will be established in future amendments to the STP.

Schedule for Completing Shipment: Shipment of Batch 9 to the TSCA Incinerator will be completed by September 30, 2000†. (COMPLETED)

Shipment of Batch 10 to the TSCA Incinerator or a commercial mixed waste incineration facility will be completed by September 30, 2001†. (COMPLETED)

Shipment of Batch 11 to the TSCA Incinerator will be completed by September 30, 2002†.

Schedule for Providing Additional Milestones for Shipment: Schedules for shipping additional batches of mixed waste to the TSCA Incinerator or a commercial mixed waste incineration facility will be provided by December 31, 2001†. (COMPLETED)

Schedule for Completing Shipment: Shipment of Batch 12 to the TSCA Incinerator or a commercial mixed waste incineration facility will be completed by October 31, 2002†.

† Denotes milestone dates

000016

3.1.8 Waste Streams for Which Technology Exists - Organic Treatment Project

The Organic Treatment Project involves the off-site shipment of mixed wastes containing primarily organic constituents and debris for treatment to Materials and Energy Corporation (M&EC) in Oak Ridge, Tennessee or an alternate off-site mixed waste treatment facility. Treatment at M&EC will be conducted under the DOE complex-wide Broad Spectrum Contract.

Schedule for Entering into Contract: March 31, 1999†(COMPLETED)

Schedule for Initiating Preparation of Wastes for Transport: September 15, 1999†
(COMPLETED)

Schedule for Completing Shipment for Off-Site Treatment of Mixed Wastes Identified in the Most Recent Version of the STP Annual Update: ~~July 30, 2003†~~ September 30, 2004†

† Denotes milestone dates

3.1.9 Waste Streams for Which Technology Exists - Inorganic Treatment Project

The Inorganic Treatment Project involves the shipment of mixed waste containing primarily inorganic constituents and debris off-site to a commercial facility for treatment. ~~of inorganic constituents.~~

Schedule for Entering into Contract: March 31, 2001† (COMPLETED)

Schedule for Initiating Preparation of Wastes for Transport: October 1, 2001†(COMPLETED)

Schedule for Completing Shipment for Off-Site Treatment of Mixed Wastes identified in the Most Recent Version of the Annual STP Update: September 20, 2002†

† Denotes milestone dates

000017

3.1.10 Waste Streams for Which Technology Exists - Uranium Waste Disposition (UWD) Materials and T-Hopper Wastes

The FEMP has identified mixed waste included in a population of uranium materials declared waste in December 1998. A portion of these materials are enriched (contain > 1% U235) and may require blending to reduce uranium content prior to processing. In addition, the FEMP has identified approximately 450 pounds of mixed waste containing transuranic constituents above 100 nCi/g and 350 pounds of mixed low-level waste. These wastes are currently being stored in two T-Hopper containers. Stabilization options being evaluated for these waste streams include on-site treatment or securing a contract with an off-site treatment facility.

Schedule for Entering into Contract: The contract for implementation of this preferred option will be entered into by June 30, 2003†.

Schedule for Providing Additional Milestones for Treatment: Additional milestones for treating the UWD inventory and the T-Hopper Wastes will be provided by December 31, 2003†.

† Denotes milestone dates

3.1.11 Waste Streams for Which Technology Exists - Thorium Legacy Mixed Waste Stabilization Project

The Thorium Legacy Mixed Waste Stabilization Project involves treatment of the thorium legacy mixed waste inventory. These wastes will be stored in an approved location while evaluating stabilization option which include on-site treatment or securing a contract with an off-site commercial treatment facility.

Schedule for Entering into Contract: The contract for implementation of this preferred option will be entered into by September 30, 2002†.

Schedule for Providing Additional Milestones for Treatment: Additional milestones for treating the thorium legacy mixed waste inventory will be provided by September 30, 2002†.

† Denotes milestone dates

000018

APPENDIX B.1**Inventory Treated by Wastewater Treatment
In
FY2001**

**FFCACT SITE TREATMENT PLAN FY2001
WASTEWATER TREATMENT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2225	W159622	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	173.3
2225	W165164	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	195.5
2225	W176287	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	129.3
2228	W170289	TOTAL METAL ACID DIGESTS (RADIOACTIVELY CONTAMINAT	D002, D008	178.7
2228	W176286	TOTAL METAL ACID DIGESTS (RADIOACTIVELY CONTAMINAT	D002, D008	163.7
2228	W184055	TOTAL METAL ACID DIGESTS (RADIOACTIVELY CONTAMINAT	D002, D008	150.6
3059	W184060	PU COLUMN WASTE	D002	233.6
3161	W184771	SODIUM HYDROXIDE	D002	19.5
3773	W132529	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	1392.5
3773	W186929	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	51.7
3773	W187117	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	45.8
3773	W187120	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	194.6
3773	W187125	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	57.2
3773	W187126	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	239
3773	W187127	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	102.5
3773	W187129	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	232.2
3773	W187131	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	55.8
3773	W187133	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	219.5
3773	W187141	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	222.7
3773	W187142	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	203.7
3773	W187158	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	24
3773	W187220	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	302.1

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FFCACT SITE TREATMENT PLAN FY2001

WASTEWATER TREATMENT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3773	W187256	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	298.5
3773	W187718	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	24
3773	W189256	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	116.6
3773	W189266	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	196.9
3773	W190623	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	300.3
3773	W190839	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	302.1
3773	W193581	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	104.3

Total Inventory: 29
Total Net Wt (kg): 5930.2

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APPENDIX B.2

Wastewater Treatment Inventory

**FFCACT SITE TREATMENT PLAN FY2001
AWWT LIQUIDS PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt. (kg)
844	W175180	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002, D005, D007	139.7
844	W175369	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002, D005, D007	62.1
2225	W182640	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	40.8
2225	W183937	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	202.3
2788	W159722	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	135.6
2788	W170042	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	197.3
2788	W184053	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	191
2788	W184762	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	167.4
2788	W189400	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	24
2867	W309440	ACIDIC RINSE WATER	D002, D007, D008	211.8
2867	W309441	ACIDIC RINSE WATER	D002, D007, D008	191.9
2867	W309442	ACIDIC RINSE WATER	D002, D007, D008	226.3
2867	W309443	ACIDIC RINSE WATER	D002, D007, D008	232.7
2867	W309455	ACIDIC RINSE WATER	D002, D007, D008	234.5
2867	W309456	ACIDIC RINSE WATER	D002, D007, D008	214.6
2911	W154212	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	3.6
2911	W154226	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	10
2911	W154229	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	16.3
2911	W154230	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	5.4
2911	W154233	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	6.4
2911	W154235	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	18.1
2911	W308909	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	8.2
2911	W309439	MISCELLANEOUS PROCESS ACIDS	D002, D006, D007, D008	131.1
2912	W154214	MISCELLANEOUS PROCESS CAUSTICS	D002	27.2
2912	W154223	MISCELLANEOUS PROCESS CAUSTICS	D002	10.9
2912	W154227	MISCELLANEOUS PROCESS CAUSTICS	D002	20.9
2912	W154231	MISCELLANEOUS PROCESS CAUSTICS	D002	14.5

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**FFCACT SITE TREATMENT PLAN FY2001
AAWT LIQUIDS PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2912	W154232	MISCELLANEOUS PROCESS CAUSTICS	D002	20.9
2912	W154234	MISCELLANEOUS PROCESS CAUSTICS	D002	1.8
2948	W091692	PLANT 1 SAMPLING RINSATE	F001, F002, F003, F005	3.2
2990	W186856	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	200.5
2990	W197708	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	190.1
2990	W197715	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	175.5
2990	W197716	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	191
2990	W197725	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	194.6
2990	W302690	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	F002, F005	39.9
3059	W197523	PU COLUMN WASTE	D002	223.2
3059	W198038	PU COLUMN WASTE	D002	206.8
3059	W199107	PU COLUMN WASTE	D002	225.4
3063	W079737	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	134.3
3063	W165513	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	197.8
3063	W165520	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	192.3
3063	W165525	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	162.8
3063	W165527	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	191.9
3063	W165538	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	171.9
3063	W165540	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	210.9
3063	W165541	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	192.8
3063	W165542	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	205
3063	W165544	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	184.2

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**FFCACT SITE TREATMENT PLAN FY2001
AWWT LIQUIDS PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3063	W174037	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	210
3063	W207136	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	201.4
3063	W301556	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	5.9
3077	W170288	UNH	D002, D007, D008	83
3077	W170291	UNH	D002, D007, D008	67.6
3077	W174390	UNH	D002, D007, D008	30.4
3077	W179502	UNH	D002, D007, D008	59
3077	W179592	UNH	D002, D007, D008	103.9
3077	W179637	UNH	D002, D007, D008	174.6
3077	W184013	UNH	D002, D007, D008	127
3077	W186103	UNH	D002, D007, D008	41.7
3077	W187143	UNH	D002, D007, D008	85.7
3077	W187698	UNH	D002, D007, D008	174.2
3077	W187712	UNH	D002, D007, D008	94.3
3077	W190341	UNH	D002, D007, D008	252.7
3077	W190343	UNH	D002, D007, D008	266.7
3077	W190746	UNH	D002, D007, D008	192.8
3077	W190795	UNH	D002, D007, D008	176.9
3077	W190802	UNH	D002, D007, D008	284
3077	W190803	UNH	D002, D007, D008	320.7
3077	W190804	UNH	D002, D007, D008	266.7
3077	W190805	UNH	D002, D007, D008	253.6
3077	W190806	UNH	D002, D007, D008	145.2
3077	W190812	UNH	D002, D007, D008	324.8
3077	W193551	UNH	D002, D007, D008	240.9
3077	W200961	UNH	D002, D007, D008	266.3

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**FFCACT SITE TREATMENT PLAN FY2001
AWWT LIQUIDS PROJECT**

MEF No.	Inv. No.	MEF Description	EPA Codes	Net Wt (kg)
3077	W200984	UNH	D002, D007, D008	309.8
3077	W200975	UNH	D002, D007, D008	340.2
3077	W200989	UNH	D002, D007, D008	306.2
3077	W201326	UNH	D002, D007, D008	258.6
3077	W201624	UNH	D002, D007, D008	304.8
3161	W173840	SODIUM HYDROXIDE	D002	100.2
3161	W176183	SODIUM HYDROXIDE	D002	261.3
3161	W176184	SODIUM HYDROXIDE	D002	291.2
3161	W184753	SODIUM HYDROXIDE	D002	121.1
3161	W184754	SODIUM HYDROXIDE	D002	287.1
3161	W184756	SODIUM HYDROXIDE	D002	249.9
3161	W184757	SODIUM HYDROXIDE	D002	259
3161	W184758	SODIUM HYDROXIDE	D002	268.1
3161	W184759	SODIUM HYDROXIDE	D002	248.1
3161	W184760	SODIUM HYDROXIDE	D002	231.8
3161	W184765	SODIUM HYDROXIDE	D002	272.6
3161	W184772	SODIUM HYDROXIDE	D002	193.2
3161	W187695	SODIUM HYDROXIDE	D002	284.9
3161	W187696	SODIUM HYDROXIDE	D002	252.2
3161	W187703	SODIUM HYDROXIDE	D002	302.5
3161	W187706	SODIUM HYDROXIDE	D002	244.9
3161	W187709	SODIUM HYDROXIDE	D002	172.4
3161	W187710	SODIUM HYDROXIDE	D002	284.9
3161	W187713	SODIUM HYDROXIDE	D002	295.7
3161	W187714	SODIUM HYDROXIDE	D002	294.8
3161	W187716	SODIUM HYDROXIDE	D002	294.4
3161	W187717	SODIUM HYDROXIDE	D002	288.9

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**FFCACT SITE TREATMENT PLAN FY2001
AWWT LIQUIDS PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3161	W187799	SODIUM HYDROXIDE	D002	299.8
3161	W187800	SODIUM HYDROXIDE	D002	299.4
3161	W207131	SODIUM HYDROXIDE	D002	264
3161	W207139	SODIUM HYDROXIDE	D002	152.9
3455	W183428	CAUSTIC SOLUTION FOR WWT	D002	24.5
3455	W184711	CAUSTIC SOLUTION FOR WWT	D002	4.5
3455	W186963	CAUSTIC SOLUTION FOR WWT	D002	41.7
3455	W186990	CAUSTIC SOLUTION FOR WWT	D002	89.8
3455	W187002	CAUSTIC SOLUTION FOR WWT	D002	49.9
3455	W201516	CAUSTIC SOLUTION FOR WWT	D002	166.9
3488	W179584	UNH CRYSTALS LIQUIFIED WITH WATER	D002	22.7
3773	W094917	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	120.7
3773	W099656	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	298.9
3773	W099679	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	110.2
3773	W157697	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	33.6
3773	W174755	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	124.3
3773	W176449	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	20.9
3773	W178661	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	14.5
3773	W179212	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	49
3773	W193547	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	133.4
3773	W201499	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	186.9
3773	W201500	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	176.4
3773	W206578	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	233.6

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FFCACT SITE TREATMENT PLAN FY2001

AWWT LIQUIDS PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3773	W308970	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	186
60700	W149431	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	12.2

Total Inventory: 127
Total Net Wt (kg): 20846.9

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APPENDIX C

TSCA Incinerator Inventory

**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
183	W506352	WATER/GAS MIXTURE TANK #8	D001, D018, D035	20.9
379	W206580	SPENT 1,1,1-TRICHLOROETHANE	D008, D018, F001, F002	10.9
414	W506801	USED OIL	D001, D006, D008, D009, D039, F001, F002	7.3
419	W501634	XYLENE	D001	5
425	W155562	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001, D002, D004, D005, D006, D007, D008, D010, D011	49.9
438	W171759	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	8.2
479	W186686	USED PAINT THINNER	D001, D008, D035, F003, F005	112
479	W507812	USED PAINT THINNER	D001, D008, D035, F003, F005	221.4
485	W171431	KEROSENE	D001	105.7
508	W506419	UNUSED PAINT THINNER	D001, D035	14.5
584	W506490	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001, D018	35.4
633	W094945	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	191
633	W165564	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	206.8
633	W175179	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	49
633	W193499	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	84.8
633	W201508	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	158.8
633	W201545	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	22.2
633	W201546	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	190.5
633	W206574	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	99.3
633	W207168	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	207.7
777	W152106	USED AGITENE	D001, D008, F001, F002	20
777	W193266	USED AGITENE	D001, D008, F001, F002	15.9
870	W179680	VARNISH - UNUSED	D001	9.1
1013	W175537	BLACK W/R DRUM ENAMEL	D001	225
1016	W179442	CLEAR DRUM LINER PAINT	D001	51.3
1016	W189515	CLEAR DRUM LINER PAINT	D001	215.5

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1016	W189517	CLEAR DRUM LINER PAINT	D001	200.9
1016	W189518	CLEAR DRUM LINER PAINT	D001	188.7
1016	W189519	CLEAR DRUM LINER PAINT	D001	217.3
1411	W130723	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	5.4
1411	W147727	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	21.8
1411	W147729	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	61.7
1411	W150013	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	48.1
1411	W150700	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	10.9
1411	W150702	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	38.1
1411	W150704	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	166.9
1411	W150705	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	50.8
1411	W150707	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	58.1
1411	W150708	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	293
1411	W150709	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	19.1
1411	W150716	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	262.2
1411	W150717	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	176.9
1411	W150718	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	71.7
1411	W150719	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	156.9
1411	W150723	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	131.5
1411	W154209	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	58.1
1411	W154221	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	60.8
1411	W154224	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	61.7

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1411	W154237	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	61.7
1411	W154238	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	19.1
1411	W154239	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	60.8
1411	W161947	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	10
1411	W173974	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	251.3
1411	W183414	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	222.3
1411	W186835	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	191.9
1411	W193541	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	61.7
1411	W301555	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	204.6
1411	W306208	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	80.7
1411	W306323	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	245.8
1411	W501638	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	3.2
1411	W503571	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	189.6
1414	W187060	OIL AND FUEL FROM GARAGE AREA	D001, D008	-157.4
1414	W193470	OIL AND FUEL FROM GARAGE AREA	D001, D008	134.3
1414	W200895	OIL AND FUEL FROM GARAGE AREA	D001, D008	186.9
1415	W172347	CONTAMINATED INSOLUBLE OIL	D001, F001, F002	5.4
1447	W306322	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	45.8
1706	W514344	LAB WASTE, TCLP EXTRACT	D018, D021, D035, D038, D039, D040, D043, F002, F005	129.7
1706	W514345	LAB WASTE, TCLP EXTRACT	D018, D021, D035, D038, D039, D040, D043, F002, F005	93.4
1706	W515068	LAB WASTE, TCLP EXTRACT	D018, D021, D035, D038, D039, D040, D043, F002, F005	32.2
1725	W174028	LUBRICATING OIL FROM GASOLINE ENGINES	D018	170.6

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1725	W188034	LUBRICATING OIL FROM GASOLINE ENGINES	D018	173.7
1725	W188925	LUBRICATING OIL FROM GASOLINE ENGINES	D018	152.4
1725	W188926	LUBRICATING OIL FROM GASOLINE ENGINES	D018	165.1
1725	W189367	LUBRICATING OIL FROM GASOLINE ENGINES	D018	188.2
1725	W194444	LUBRICATING OIL FROM GASOLINE ENGINES	D018	173.3
1725	W194446	LUBRICATING OIL FROM GASOLINE ENGINES	D018	181.4
1725	W201350	LUBRICATING OIL FROM GASOLINE ENGINES	D018	192.8
1725	W206581	LUBRICATING OIL FROM GASOLINE ENGINES	D018	198.2
1728	W514294	CRANKCASE OIL	D006, D008, D018	175.5
1729	W171543	LEADED GASOLINE	D001, D008, D018	152.4
1729	W171544	LEADED GASOLINE	D001, D008, D018	152
1815	W185729	SPENT FUELS	D001, D018	176.9
1815	W188927	SPENT FUELS	D001, D018	176.4
1815	W194443	SPENT FUELS	D001, D018	157.9
2224	W193907	FLOOR COATING BASE	D001	130.6
2224	W193908	FLOOR COATING BASE	D001	318.4
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSIS OF	D001, D006, D007, D008, D009, D018, D035, D039, D040	14.1
2495	W088900	DIESEL FUEL (ORIG MEF# 2359)	D001, D008, D018	5
2495	W157450	DIESEL FUEL (ORIG MEF# 2359)	D001, D008, D018	47.2
2778	W153647	CONSOLIDATED NON-CORROSIVE LIQUIDS FOR TREATMENT	D001, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	37.2
2862	W306332	METHYLENE CHLORIDE WASTE	D030, D032, F002	.5
2944	W151745	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	.5
2944	W154018	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	1.8
2944	W165166	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	156.5

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2944	W169856	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	37.2
2944	W173826	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	9.1
2944	W175436	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	212.7
2944	W308443	SOLVENT & OIL CONSOLIDATION	D001, D001, D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	8.6
2952	W159878	EXPIRED ORGANIC STANDARDS	D001, F027, P004, P022, P037, P048, P050, P051, P059, P071, P082, P094, P123, U002, U004, U012, U019, U021, U022, U024, U027, U028, U031, U036, U037, U039, U043, U044, U045, U047, U048, U050, U052, U055, U057, U060, U061, U066, U068, U070, U072, U073, U075, U076, U077, U078, U079, U080, U081, U082, U083, U084, U088, U101, U102, U105, U106, U112, U120, U127, U128, U129, U130, U131, U141, U154, U159, U161, U165, U167, U168, U169, U170, U171, U179, U183, U185, U187, U188, U191, U192, U196, U203, U207, U208, U209, U210, U220, U226, U227, U228, U239	6.4
2952	W159879	EXPIRED ORGANIC STANDARDS	D001, F027, P004, P022, P037, P048, P050, P051, P059, P071, P082, P094, P123, U002, U004, U012, U019, U021, U022, U024, U027, U028, U031, U036, U037, U039, U043, U044, U045, U047, U048, U050, U052, U055, U057, U060, U061, U066, U068, U070, U072, U073, U075, U076, U077, U078, U079, U080, U081, U082, U083, U084, U088, U101, U102, U105, U106, U112, U120, U127, U128, U129, U130, U131, U141, U154, U159, U161, U165, U167, U168, U169, U170, U171, U179, U183, U185, U187, U188, U191, U192, U196, U203, U207, U208, U209, U210, U220, U226, U227, U228, U239	5.9
2956	W201515	BETZ FERROSPERSE	D002	194.1
2971	W190588	MATERIAL FOR IGNITABLE LIQUID BATCH 7	D018, D019, D021, D022, D027, D028, D029, D030, D032, D033, D034, D036, D038, D039, D040, D042, D043, F001, F002, F003, F005	28.1
3008	W160444	VARIOUS LIQUIDS FROM TRANE INCINERATOR HWMU	D008, F002	187.8
3008	W160453	VARIOUS LIQUIDS FROM TRANE INCINERATOR HWMU	D008, F002	123.4
3030	W172475	CONTAMINATED LAB RINSE WATER	F002, F003, F005	187.8

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3036	W172473	CONTAMINATED 2-PROPANOL	D001, F002, F005	12.2
3036	W182871	CONTAMINATED 2-PROPANOL	D001, F002, F005	10.4
3037	W157186	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	D001, D007, D008, D035	167.8
3037	W157395	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	D001, D007, D008, D035	85.3
3037	W159545	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	D001, D007, D008, D035	175.1
3037	W172962	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	D001, D007, D008, D035	39
3037	W194381	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	D001, D007, D008, D035	176.9
3050	W157420	PAINT WASTE FROM AEROSOL CAN PUNCTURING PROJECT	D008, D035, F002	67.1
3050	W207862	PAINT WASTE FROM AEROSOL CAN PUNCTURING PROJECT	D008, D035, F002	71.7
3052	W157195	LIQUID PAINT IN ONE GALLON CANS FROM LEGACY AEROSO	D001, D006, D007, D008	65.8
3063	W151755	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	244.9
3063	W152059	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	155.1
3063	W157856	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	198.7
3063	W157858	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	49
3063	W172343	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	.5
3063	W172346	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	1.4
3063	W172352	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	1.4
3063	W172357	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	1.4
3063	W173748	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	29.9
3063	W173755	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	10
3063	W173758	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	24.5

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3063	W173759	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	.5
3063	W173965	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	210.9
3063	W175200	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	210.5
3063	W176628	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	306.2
3063	W183440	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	106.6
3063	W183441	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	136.5
3063	W184719	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	225.9
3063	W184722	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	136.1
3063	W193522	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	208.7
3063	W201502	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	318.9
3063	W206570	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	316.2
3133	W171554	USED MOTOR OIL	D018	59
3180	W157603	OIL SATURATED RAGS FROM LEGACY TRASH SORTING PROJE	D001, D006, D007, D008, D009, D010, D018, D019, D021, D035, D039, D040, F002, F003, F005	54.4
3181	W150692	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	93.9
3181	W157595	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	203.2
3181	W157602	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	55.3
3181	W157641	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	4.5
3181	W157643	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	4.5
3181	W173943	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	189.1
3181	W180833	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	58.5
3181	W186629	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	D001, D008, D009, F002, F005	66.2

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3204	W159558	LIQUID PAINT FROM BLDG. 71	D001, D006, D007, D008	29
3238	W152808	ROLLER INK	D001	48.1
3238	W157634	ROLLER INK	D001	141.5
3238	W173752	ROLLER INK	D001	94.3
3238	W174093	ROLLER INK	D001	61.7
3238	W184724	ROLLER INK	D001	64.4
3342	W201514	UNKNOWN SOLVENT	D002	99.8
3370	W184812	TH CONTAMINATED LIQUID PAINT	D001	57.2
3455	W186981	CAUSTIC SOLUTION FOR WWT	D002	88.5
3610	W175088	USED OIL - PLANT 6 ROLLING MILL	D008	90.7
3610	W207163	USED OIL - PLANT 6 ROLLING MILL	D008	171.9
3610	W207791	USED OIL - PLANT 6 ROLLING MILL	D008	173.7
3610	W207810	USED OIL - PLANT 6 ROLLING MILL	D008	45.4
3716	W187102	KEROSENE FROM WPRAP	D001	174.2
3790	W099674	METHYLENE CHLORIDE	U080	48.5
3801	W201409	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	132
3801	W206687	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	189.1
3801	W206688	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	169.6
3801	W206691	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	138.3
3801	W206692	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	151.5
3801	W206693	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	137
3801	W208760	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	186
3801	W208761	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	185.1
3801	W208762	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	191.9

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3801	W208763	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	188.2
3801	W212371	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	127.5
3801	W212372	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	126.6
3801	W212373	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	99.8
3801	W212374	INSOLUBLE OIL FROM WASTE TREATMENT DECANT	D006, D008, D029, D039, D040	150.6
3802	W193274	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D030, D032, D033, D034, D035, D036, D038, D039, D040, D042, D043, F001, F002, F003, F005, U019, U123, U210, U211	36505.5
10004	W201330	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007, D018, D019, D021, D029, D039, D040, F001	45.4
10004	W500767	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007, D018, D019, D021, D029, D039, D040, F001	198.2
10004	W500776	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007, D018, D019, D021, D029, D039, D040, F001	121.1
10004	W500805	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007, D018, D019, D021, D029, D039, D040, F001	124.7
10004	W503700	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007, D018, D019, D021, D029, D039, D040, F001	122
10006	W200899	CONTAMINATED OIL - INSOLUBLE	D008, D009, D039, F002, F003, F005	17.7
10027	W183853	CONTAMINATED OIL, INSOLUBLE	D039, D040, F001	152.9
10029	W206599	CONTAMINATED INSOLUBLE OIL	D006, D007, D008, D019, D029, D040, F001	15
10031	W504261	FLOOR SUMP CLEANOUT SLUDGE	D029, F002	237.2
20003	W147581	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	212.7
20003	W158780	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	189.1
20003	W165176	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	159.2
20003	W173973	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	146.5
20003	W191065	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	186.9
20003	W193471	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	270.8

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20003	W193487	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001, D022, D028, D029, D035, F001, F002, F003, F005	150.1
20054	W190631	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019, D022, D028, D029, D039, F001, F005	39
30033	W183941	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001, F002, F003, F005	205
30033	W201324	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001, F002, F003, F005	205
30033	W206597	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001, F002, F003, F005	239
30033	W503890	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001, F002, F003, F005	143.3
50068	W149780	NON-OILY SLUDGE FOR ROASTING	D001, D010, D011	36.7
50068	W149781	NON-OILY SLUDGE FOR ROASTING	D001, D010, D011	10.4
50072	W511773	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001, D008, D019, D039, D040	7.3
50072	W511774	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001, D008, D019, D039, D040	288.9
60033	W017178	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	.5
60033	W017400	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	.9
60033	W036381	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	14.1
60033	W048989	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	8.6
60033	W066246	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	17.7
60033	W188223	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	10.9
60033	W193262	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	261.3
60033	W206575	CONTAMINATED WATER, NON-CHLORIDE	D018, D019, D021, D035, D039, D040	5
60044	W308882	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001, F001	70.3
60051	W173976	SOLVENTS & FILTER MATERIAL	F002	76.2
60051	W174029	SOLVENTS & FILTER MATERIAL	F002	174.2
60051	W174034	SOLVENTS & FILTER MATERIAL	F002	78.9
60051	W174312	SOLVENTS & FILTER MATERIAL	F002	234.5
60051	W187080	SOLVENTS & FILTER MATERIAL	F002	114.3

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60051	W187843	SOLVENTS & FILTER MATERIAL	F002	97.1
60051	W188222	SOLVENTS & FILTER MATERIAL	F002	8.6
60051	W188894	SOLVENTS & FILTER MATERIAL	F002	181
60051	W197789	SOLVENTS & FILTER MATERIAL	F002	184.6
60051	W500031	SOLVENTS & FILTER MATERIAL	F002	128.4
60051	W500061	SOLVENTS & FILTER MATERIAL	F002	132
60051	W500063	SOLVENTS & FILTER MATERIAL	F002	176.4
60052	W073362	USED SOLVENT FROM GARAGE	D001, D007, D008, F002	15
60053	W074531	GASOLINE REMOVED FROM GARAGE UST	D001, D008, D018	10
60056	W067640	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	188.2
60056	W067683	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	200.5
60056	W073281	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	191.9
60056	W150181	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	305.7
60056	W171864	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	232.7
60056	W173975	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	215.9
60056	W190077	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	249.9
60056	W197764	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	157.4
60056	W197779	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	142
60056	W306246	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	152.9
60056	W500074	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	378.8
60056	W500835	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	189.1
60056	W500841	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	171.9
60056	W500845	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	220.4
60056	W500851	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	146.5
60056	W500886	USED CHLORINATED SOLVENT MIXTURE	D001, D007, D008, D009, D039, F002	234.5
60058	W188205	WASTE SOLVENT FROM BOILER PLANT	D001, D008, F002	186.9

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60060	W500757	ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE	D001, D008, D009, F002	64.4
60080	W502572	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENE	D001, D007, D008, D019, D040, F002	219.5
60081	W502085	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001, D006, D008, D010, F002	1.8
60082	W204159	CONTAMINATED INSOLUBLE OIL	D001, D006, D008, F002	7.7
60084	W193265	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	226.3
60084	W308238	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	195.5
60084	W502520	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	228.6
60084	W502521	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	253.6
60084	W502522	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	230.9
60084	W502523	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	264.4
60084	W502530	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001, D008, D010, F002	84.4
60085	W165179	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D005, D006, D007, D008, D010, F002	248.1
60085	W502604	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D005, D006, D007, D008, D010, F002	24
60085	W502605	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D005, D006, D007, D008, D010, F002	163.3
60085	W502637	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D005, D006, D007, D008, D010, F002	173.3
60085	W502653	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D005, D006, D007, D008, D010, F002	216.4
60087	W500247	USED OIL CONTAMINATED WITH SOLVENTS	D001, D008, D039, F002	114.8
60094	W153999	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	161.5
60094	W156804	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	170.6
60094	W156805	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	168.7
60094	W156806	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	173.3
60094	W156812	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	153.3
60094	W156813	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	171.5
60094	W159367	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	164.2

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60094	W159368	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	172.4
60094	W159369	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	156.9
60094	W159370	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	172.4
60094	W159371	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	177.8
60094	W159372	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	161.5
60094	W159374	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	172.4
60094	W159588	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	173.3
60094	W162427	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	9.5
60094	W165186	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	24.9
60094	W165268	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	174.2
60094	W165489	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	169.6
60094	W165492	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	161.5
60094	W165493	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	175.1
60094	W165495	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	169.6
60094	W165496	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	169.6
60094	W165500	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	149.7
60094	W165501	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	170.6
60094	W165502	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	167.8
60094	W165503	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	157.9
60094	W165505	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	171.5
60094	W165506	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	157.9
60094	W165507	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	169.6
60094	W165508	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	165.1
60094	W165509	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	157.9
60094	W165510	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	165.1
60094	W165588	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	47.6
60094	W169810	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	170.6

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**FFCACT SITE TREATMENT PLAN FY2001
TSCA INCINERATOR PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60094	W169814	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	144.2
60094	W169817	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	183.3
60094	W183624	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	174.2
60094	W187689	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	185.1
60094	W188898	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	184.2
60094	W189493	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	207.7
60094	W191663	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	181.9
60094	W193271	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	183.3
60094	W197526	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	147.9
60094	W206533	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	172.8
60094	W207162	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	105.7
60094	W307170	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	163.3
60094	W307180	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	172.4
60094	W500753	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	118.4
60094	W500754	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	152.9
60094	W500799	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	183.3
60094	W500800	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	143.3
60094	W504669	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008, D018, D019, D039, D040	128.8
	W208750	WASTE OIL FROM PLANT 8 MAINTENACE	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005, U019, U080, U123, U154, U210, U211	26213.4

Total Inventory: 312
Total Net Wt (kg): 102215.5

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APPENDIX D

Organic Treatment Project Inventory

**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
131	W079176	DIESEL FUEL IN OIL	D018	116.6
131	W079177	DIESEL FUEL IN OIL	D018	254.5
131	W079341	DIESEL FUEL IN OIL	D018	255.8
131	W079342	DIESEL FUEL IN OIL	D018	288.5
131	W079345	DIESEL FUEL IN OIL	D018	280.3
131	W079346	DIESEL FUEL IN OIL	D018	264.9
131	W079360	DIESEL FUEL IN OIL	D018	186.9
131	W079361	DIESEL FUEL IN OIL	D018	295.7
131	W079362	DIESEL FUEL IN OIL	D018	259.5
131	W079363	DIESEL FUEL IN OIL	D018	333.8
131	W079469	DIESEL FUEL IN OIL	D018	288.5
131	W079471	DIESEL FUEL IN OIL	D018	268.5
131	W189500	DIESEL FUEL IN OIL	D018	266.7
131	W189503	DIESEL FUEL IN OIL	D018	260.4
131	W189527	DIESEL FUEL IN OIL	D018	298.9
131	W193584	DIESEL FUEL IN OIL	D018	280.3
131	W200878	DIESEL FUEL IN OIL	D018	264.4
131	W200887	DIESEL FUEL IN OIL	D018	256.7
131	W207785	DIESEL FUEL IN OIL	D018	278.5
131	W207799	DIESEL FUEL IN OIL	D018	206.8
201	W506413	CRANKCASE OIL	D018	105.2
380	W094903	ABSORBENT PADS, RAGS AND GLOVES	D039, F002	5.9
386	W207137	FLOOR SUMP CLEANOUT SLUDGE	D018, D019, D039, D040	254.9
386	W506606	FLOOR SUMP CLEANOUT SLUDGE	D018, D019, D039, D040	282.1
396	W176117	PAINT THINNER RAGS	F002, F003	9.1
406	W055346	AEROSOL CANS	D001	112
406	W152901	AEROSOL CANS	D001	23.6

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

2001

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
406	W152998	AEROSOL CANS	D001	22.7
406	W180145	AEROSOL CANS	D001	26.3
406	W191080	AEROSOL CANS	D001	36.3
406	W193458	AEROSOL CANS	D001	33.6
406	W193688	AEROSOL CANS	D001	20.9
406	W306581	AEROSOL CANS	D001	32.7
459	W506334	PAINT	D001, F001, F002	156.5
460	W506321	LIQUID & SOLID WASTE SAMPLES	D006, D007, D008, F002	11.3
479	W187190	USED PAINT THINNER	D001, D008, D035, F003, F005	31.8
480	W506508	USED OIL	D018, F002	22.7
514	W055257	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	116.6
514	W055258	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	102.5
514	W055335	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	204.1
514	W055336	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	63.5
514	W055350	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	362.9
514	W055353	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	67.6
514	W055354	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	205.5
514	W055657	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	30.4
514	W055658	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	200.9
514	W055711	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	46.3
514	W055712	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	204.6
514	W149934	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	171
514	W186934	PAINT WASTE FROM PAINTING BOOTH	D001, D007, D008, F002, F003, F005	41.7
533	W506613	PAINT: GRAY EPOXY	D001, D006	130.2
538	W165185	BORING # 1508	F002, F005	350.6
538	W506435	BORING # 1508	F002, F005	272.2
538	W506436	BORING # 1508	F002, F005	222.7

FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
538	W506437	BORING # 1508	F002, F005	268.1
538	W506438	BORING # 1508	F002, F005	285.8
538	W506439	BORING # 1508	F002, F005	312.5
538	W506440	BORING # 1508	F002, F005	176.4
538	W506443	BORING # 1508	F002, F005	273.1
633	W157052	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	65.8
633	W171647	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	196
633	W171648	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	173.3
633	W171650	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	37.2
661	W506607	BORING # 1594 - FROM NORTHWEST CORNER BLDG. 12	F002	215.5
742	W189638	OILY SLUDGE FROM FLOOR DRAIN	D018, D019, D021, D028, D039, D040, D043	132.9
742	W190641	OILY SLUDGE FROM FLOOR DRAIN	D018, D019, D021, D028, D039, D040, D043	240
1411	W149177	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	186.9
1411	W150701	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	23.6
1411	W150703	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	163.3
1411	W150706	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	44.5
1411	W150710	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	85.7
1411	W150711	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	146.5
1411	W150712	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	24.5
1411	W150713	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	204.1
1411	W150714	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	215.9
1411	W150715	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	115.7
1411	W150720	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	211.8

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1411	W150721	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	84.4
1411	W150722	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	186
1411	W150724	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	215.9
1411	W180180	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	20.9
1411	W180181	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	22.7
1411	W180182	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	7.3
1411	W180183	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	20
1411	W180184	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	26.3
1411	W180185	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	27.2
1411	W180186	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	25.4
1411	W189550	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	135.6
1411	W190310	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	210.5
1411	W300464	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	291.2
1411	W300465	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	251.3
1411	W300466	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	257.2
1411	W300467	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	205
1411	W500011	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	240
1411	W500778	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	265.8
1411	W500784	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	310.7
1411	W500801	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	146.5
1411	W500802	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	226.3

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1411	W500803	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	260.8
1411	W500804	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	238.1
1411	W500824	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	215.5
1411	W500828	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	219.1
1411	W500864	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	77.1
1411	W500865	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	68.5
1411	W500866	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	106.1
1411	W500867	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	246.8
1411	W500868	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	182.8
1411	W500869	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	223.6
1411	W500898	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	246.8
1411	W500899	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	244.5
1411	W501028	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	65.3
1411	W501029	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	54.9
1411	W503555	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	249
1411	W504638	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	32.2
1411	W504639	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	37.6
1411	W506878	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	210.5
1411	W507780	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	138.8
1411	W515035	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	212.3
1411	W515161	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	247.7

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1411	W515162	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	151.5
1411	W515163	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	205.5
1411	W515169	CONTAMINATED SOLVENT FROM PAINT SHOP	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	219.5
1423	W506307	CONTAMINATED INSOLUBLE OIL	D008, D009, D039, D040, F001, F002, F003, F005	8.2
1427	W152919	MOP HEADS AND PADS CONTAMINATED WITH 1,1,1 - TRICH	F002	33.1
1438	W050258	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	207.3
1438	W050264	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	305.7
1438	W050265	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	298
1438	W050266	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	280.3
1438	W050267	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	124.3
1438	W050268	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	131.5
1438	W050272	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	117
1438	W201334	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	187.3
1438	W201338	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	333.4
1438	W207829	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	214.1
1438	W514831	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	226.8
1438	W514832	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	237.2
1501	W514558	SPILL CLEANUPS OF OIL AND GAS FROM GASOLINE ENGINE	D018	55.8
1706	W514037	LAB WASTE, TCLP EXTRACT	D018, D021, D035, D038, D039, D040, D043, F002, F005	181.4
1725	W165601	LUBRICATING OIL FROM GASOLINE ENGINES	D018	14.5
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001, D035	37.2
2014	W514357	EPOXY-PRIME COAT LDC-1000	D001, D035	33.1
2016	W514358	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001, D018, D026	33.1
2085	W306327	CHLORINATED SOLVENTS	D007, F001, F002	269.9
2085	W506339	CHLORINATED SOLVENTS	D007, F001, F002	237.2

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt. (kg)
2547	W152914	GASOLINE/DIESEL FUEL FILTERS	D018	49.9
2547	W158822	GASOLINE/DIESEL FUEL FILTERS	D018	75.8
2547	W174023	GASOLINE/DIESEL FUEL FILTERS	D018	94.8
2547	W187099	GASOLINE/DIESEL FUEL FILTERS	D018	19.1
2547	W187101	GASOLINE/DIESEL FUEL FILTERS	D018	32.2
2547	W197525	GASOLINE/DIESEL FUEL FILTERS	D018	81.2
2613	W145963	SCABBLED CONCRETE FROM DETREX STILL CLOSURE	F001, F002	173.3
2618	W129224	DETREX STILL TANK(INCLUDING ASBESTOS COVER), ASSOC	F001, F002	433.6
2621	W129674	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	2904.8
2621	W129679	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	3185.2
2621	W129685	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	3110.8
2621	W129806	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	3137.1
2621	W134373	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	3002.8
2621	W515290	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	46.3
2621	W515291	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AN	F002, F005	161.5
2625	W137677	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	36.7
2625	W137678	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	36.7
2625	W137679	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	28.6
2625	W137680	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	59
2625	W137681	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	15
2625	W137682	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	15.4
2625	W137683	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	16.3

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv.No	MEF-Description	EPA Codes	Net Wt (kg)
2625	W137684	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	19.1
2625	W137685	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	8.2
2625	W137686	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	15
2625	W137687	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	18.6
2625	W137688	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	17.7
2625	W137689	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	33.6
2625	W137690	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	14.1
2625	W137691	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	13.2
2625	W137692	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	19.1
2625	W137693	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	17.7
2625	W137694	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	10.9
2625	W145937	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	21.3
2625	W300230	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002, F005	200
2626	W137604	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	103.4
2626	W137605	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	122
2626	W137607	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	115.7
2626	W137608	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	161
2626	W137609	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	126.1
2626	W137610	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	118.8
2626	W137617	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	115.2
2626	W137626	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	138.8

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2626	W137627	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	171.9
2626	W137629	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	164.7
2626	W137631	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	118.4
2626	W137664	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	122.9
2626	W137665	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	122.5
2626	W137666	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	136.1
2626	W137667	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	174.2
2626	W137668	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	137.9
2626	W137669	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	142.4
2626	W137670	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	132.9
2626	W137671	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	128.4
2626	W137672	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	132
2626	W137673	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	150.6
2626	W137674	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	106.1
2626	W137675	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	30.8
2626	W137676	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	114.3
2626	W145939	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	161.9
2626	W145940	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	54.4
2626	W176789	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	240.4
2626	W176790	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	251.3
2626	W176796	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	24.5

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2626	W176799	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	20
2626	W176803	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	205
2626	W176805	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	189.6
2626	W188897	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	230.4
2626	W189556	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	3.6
2633	W134762	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF	F002, F005	2637.2
2674	W137695	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	246.3
2674	W137696	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	228.6
2674	W137697	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	246.3
2674	W137698	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	202.3
2674	W137699	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	250.4
2674	W137700	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	261.3
2674	W145814	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225
2674	W145815	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	239.5
2674	W145816	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	210.9
2674	W145817	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	200
2674	W145818	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	214.1
2674	W145819	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	201.4
2674	W145820	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	193.7
2674	W145821	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	239.5
2674	W145822	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	253.6

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2674	W145849	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	216.4
2674	W145850	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	240.9
2674	W145851	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	241.8
2674	W145852	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	205
2674	W145853	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	263.5
2674	W145854	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	243.1
2674	W145855	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	176.9
2674	W145856	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	215
2674	W145857	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	234.1
2674	W145858	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	250.8
2674	W145859	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	211.4
2674	W145860	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	195
2674	W145861	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225.4
2674	W145862	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	220.9
2674	W145863	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	272.6
2674	W145864	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	195.5
2674	W145865	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	132.5
2674	W145866	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	208.7
2674	W145867	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	180.5
2674	W145868	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	178.3
2674	W145869	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	184.2

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

2024

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2674	W145870	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	158.8
2674	W145871	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	210.9
2674	W145872	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	187.3
2674	W145873	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	231.8
2674	W145874	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	181.9
2674	W145875	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	193.7
2674	W145876	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225
2674	W145877	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	242.2
2674	W145878	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	246.3
2674	W145879	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	240.4
2674	W145880	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	206.8
2674	W145881	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	202.3
2674	W145882	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	224.1
2674	W145883	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	179.2
2674	W145884	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	154.2
2674	W145885	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	163.3
2674	W145886	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	161
2674	W145887	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	175.5
2674	W145888	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	236.8
2674	W145889	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	215.5
2674	W145890	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225.9

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2674	W145891	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	251.3
2674	W145892	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	158.3
2674	W145893	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	197.3
2674	W145894	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	216.8
2674	W145895	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	223.6
2674	W145896	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	228.6
2674	W145897	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	187.8
2674	W145898	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225
2674	W145899	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225.4
2674	W145900	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	222.3
2674	W145901	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	236.8
2674	W145902	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225.9
2674	W145903	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	223.6
2674	W145904	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	230
2674	W145905	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	245.4
2674	W145906	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	246.3
2674	W145907	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	195
2674	W145908	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	227.7
2674	W145909	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	181.9
2674	W145910	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	197.3
2674	W145912	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	186.9

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2674	W145913	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	219.1
2674	W145914	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	211.8
2674	W145915	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	205.9
2674	W145916	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	190.1
2674	W145917	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	191
2674	W145918	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	236.8
2674	W145919	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	220.4
2674	W145920	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	193.2
2674	W145921	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	236.3
2674	W145922	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	215
2674	W145923	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	203.7
2674	W145924	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	241.8
2674	W145925	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	240
2674	W145926	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	192.8
2674	W145927	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	224.5
2674	W145928	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	210
2674	W145929	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	203.7
2674	W145930	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	200.9
2674	W145931	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	225
2674	W145932	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	175.1
2674	W145933	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	186

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2674	W145934	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	212.3
2674	W145935	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	248.6
2674	W172024	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	119.7
2674	W176791	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	271.3
2674	W176792	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	271.3
2674	W176797	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	36.3
2674	W176800	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	139.7
2674	W176802	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	239.5
2674	W176804	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	274.9
2674	W189557	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	3.2
2674	W200973	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	F002, F005	199.1
2681	W147583	SODIUM SULPHATE WASTE	F002, F003	20.4
2682	W147584	SOIL EXTRACT WASTE	F002, F003	2.7
2705	W127546	LEGACY G ABSORBANT PADS	F002, F003, F005	2034.8
2705	W129007	LEGACY G ABSORBANT PADS	F002, F003, F005	1265.5
2705	W129037	LEGACY G ABSORBANT PADS	F002, F003, F005	870.9
2705	W129775	LEGACY G ABSORBANT PADS	F002, F003, F005	1763.6
2705	W129776	LEGACY G ABSORBANT PADS	F002, F003, F005	777.5
2705	W129802	LEGACY G ABSORBANT PADS	F002, F003, F005	1298.6
2705	W129925	LEGACY G ABSORBANT PADS	F002, F003, F005	1459.2
2705	W131137	LEGACY G ABSORBANT PADS	F002, F003, F005	845.1
2705	W131213	LEGACY G ABSORBANT PADS	F002, F003, F005	585.6
2705	W131279	LEGACY G ABSORBANT PADS	F002, F003, F005	811
2705	W131336	LEGACY G ABSORBANT PADS	F002, F003, F005	817.4

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2705	W131884	LEGACY G ABSORBANT PADS	F002, F003, F005	975.2
2705	W134334	LEGACY G ABSORBANT PADS	F002, F003, F005	976.6
2705	W134343	LEGACY G ABSORBANT PADS	F002, F003, F005	1370.8
2705	W134378	LEGACY G ABSORBANT PADS	F002, F003, F005	674.5
2705	W134662	LEGACY G ABSORBANT PADS	F002, F003, F005	828.7
2705	W134667	LEGACY G ABSORBANT PADS	F002, F003, F005	1673.3
2705	W135029	LEGACY G ABSORBANT PADS	F002, F003, F005	1340.4
2705	W135463	LEGACY G ABSORBANT PADS	F002, F003, F005	724.4
2705	W135529	LEGACY G ABSORBANT PADS	F002, F003, F005	375.6
2705	W135548	LEGACY G ABSORBANT PADS	F002, F003, F005	772.9
2705	W135605	LEGACY G ABSORBANT PADS	F002, F003, F005	641.4
2705	W135643	LEGACY G ABSORBANT PADS	F002, F003, F005	509.8
2705	W136102	LEGACY G ABSORBANT PADS	F002, F003, F005	149.7
2705	W136171	LEGACY G ABSORBANT PADS	F002, F003, F005	767.5
2705	W136184	LEGACY G ABSORBANT PADS	F002, F003, F005	583.3
2705	W136230	LEGACY G ABSORBANT PADS	F002, F003, F005	147.4
2705	W136304	LEGACY G ABSORBANT PADS	F002, F003, F005	317.5
2705	W136320	LEGACY G ABSORBANT PADS	F002, F003, F005	463.1
2705	W136337	LEGACY G ABSORBANT PADS	F002, F003, F005	135.6
2705	W136518	LEGACY G ABSORBANT PADS	F002, F003, F005	645.5
2705	W136865	LEGACY G ABSORBANT PADS	F002, F003, F005	676.8
2705	W153179	LEGACY G ABSORBANT PADS	F002, F003, F005	506.2
2705	W201211	LEGACY G ABSORBANT PADS	F002, F003, F005	112
2705	W201213	LEGACY G ABSORBANT PADS	F002, F003, F005	137.9
2705	W201214	LEGACY G ABSORBANT PADS	F002, F003, F005	56.7
2705	W201215	LEGACY G ABSORBANT PADS	F002, F003, F005	48.5
2705	W201216	LEGACY G ABSORBANT PADS	F002, F003, F005	98

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2705	W201217	LEGACY G ABSORBANT PADS	F002, F003, F005	57.2
2705	W201218	LEGACY G ABSORBANT PADS	F002, F003, F005	88.5
2705	W201223	LEGACY G ABSORBANT PADS	F002, F003, F005	103.9
2760	W306956	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAM	D001, D004, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D038, D039, D040, D043	222.7
2760	W306963	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAM	D001, D004, D006, D007, D008, D010, D011, D018, D019, D021, D022, D026, D028, D029, D035, D038, D039, D040, D043	189.1
2774	W047682	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	136.5
2774	W136523	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	310.3
2774	W136575	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	273.1
2774	W136606	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	250.4
2774	W136657	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	456.3
2774	W136859	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	136.1
2774	W151550	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	279.4
2774	W151551	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	384.7
2774	W151577	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	95.3
2774	W151659	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	232.2
2774	W151662	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	202.3

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt. (kg)
2774	W151669	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	241.3
2774	W151673	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	96.2
2774	W151677	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	290.3
2774	W153505	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	213.2
2774	W153506	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	147.9
2774	W153507	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	324.8
2774	W153509	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	205
2774	W153510	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	190.5
2774	W153652	SOFT SOLIDS MIX FOR TREATMENT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	723.9
2776	W136574	RIGID SOLIDS MIX FOR TREATMENT	D018, D039, F001, F002, F003, F005, U019, U210, U211	579.7
2776	W151561	RIGID SOLIDS MIX FOR TREATMENT	D018, D039, F001, F002, F003, F005, U019, U210, U211	436.4
2776	W153515	RIGID SOLIDS MIX FOR TREATMENT	D018, D039, F001, F002, F003, F005, U019, U210, U211	78.9
2776	W153653	RIGID SOLIDS MIX FOR TREATMENT	D018, D039, F001, F002, F003, F005, U019, U210, U211	89.8
2776	W153654	RIGID SOLIDS MIX FOR TREATMENT	D018, D039, F001, F002, F003, F005, U019, U210, U211	78
2781	W151706	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007, D008, F001, F002, F003, F005, U019, U211	1535.9
2781	W153512	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007, D008, F001, F002, F003, F005, U019, U211	733
2782	W153651	NON-DEBRIS SOLIDS W/D018 THROUGH D043	D008, D018, D019, D021, D035, D039, D040, F001, F002, U210	1417

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2785	W180233	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	179.8
2785	W187686	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	180.1
2785	W187687	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	166.5
2785	W187688	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	182.3
2785	W201510	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	149.2
2785	W305915	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	187.3
2785	W306948	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	186.4
2785	W306958	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	181
2785	W306961	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	184.6
2785	W306962	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001, D004, D007, D008, D010, D011, D018, D019, D035, D039, D040, F001, F002, F003, F005, U019	179.6
2795	W152014	SCABBLED CONCRETE FROM HWMU #3 CLOSURE	F002	130.6
2795	W300899	SCABBLED CONCRETE FROM HWMU #3 CLOSURE	F002	236.8
2814	W136663	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008, F001, F002, F003, F005	1887.9
2814	W151676	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008, F001, F002, F003, F005	349.3
2814	W151680	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008, F001, F002, F003, F005	352
2814	W151996	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008, F001, F002, F003, F005	488.1
2814	W153508	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008, F001, F002, F003, F005	570.6
2818	W152523	TBP KEROSENE FROM TANK D1-7	D019, D022, D039	115.7
2818	W152524	TBP KEROSENE FROM TANK D1-7	D019, D022, D039	83.5
2892	W156700	ALUMINUM FIBERED ROOF COATING	D001	20.9
2896	W154064	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	119.7
2896	W154066	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	123.4

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2896	W154068	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	121.6
2896	W154069	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	60.8
2896	W154071	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	118.8
2896	W154092	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	121.6
2896	W154093	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	97.1
2896	W154095	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	119.7
2896	W154096	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	117.9
2896	W154100	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	113.4
2896	W154101	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	99.8
2896	W154110	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	108.9
2896	W154112	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	119.7
2896	W154215	CHIL-PERM, SYNTHETIC RUBBER COATING	D019	29
2921	W154072	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	107
2921	W154073	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	159.7
2921	W207830	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	123.8
2921	W309446	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	194.1
2921	W309450	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	195
2921	W309461	SUMP/TRENCH SLUDGES AND LIQUIDS FROM BLDG. 13A	D039, D040	156.9
2937	W153963	TRASH & SLUDGE FROM BATCH 5	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F002, F003, F005	54
2937	W155661	TRASH & SLUDGE FROM BATCH 5	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F002, F003, F005	29.5
2938	W158772	SLUDGE FROM BATCH 6	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	168.7
2938	W158773	SLUDGE FROM BATCH 6	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	140.6
2938	W158775	SLUDGE FROM BATCH 6	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	161.9

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2938	W158778	SLUDGE FROM BATCH 6	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	132
2938	W207775	SLUDGE FROM BATCH 6	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	183.3
2939	W158776	SLUDGE FROM BATCH 5	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F003, F005	94.8
2939	W200925	SLUDGE FROM BATCH 5	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F003, F005	155.1
2940	W158779	SLUDGE FROM BATCH 1	D004, D008, D010, D011, D018, D019, D021, D029, D039, D040	128.4
2954	W153513	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	286.7
2954	W153514	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	243.1
2954	W155596	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	60.8
2954	W300073	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	17.7
2954	W305439	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	10.9
2954	W305917	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	12.2
2954	W308153	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	28.1
2954	W308154	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	29.9
2954	W308165	PCB CONTAMINATED CONTACT WASTE	F001, F002, F003, F005, U019	9.5
2982	W156803	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	109.8
2982	W160339	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	215.9
2982	W160355	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	271.3
2982	W191040	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	211.8
2982	W194447	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	205.5
2982	W194448	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLI	D008, F002	119.7
2987	W160340	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	46.3
2987	W160369	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	73.5

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2987	W160370	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	73
2987	W160385	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	33.1
2991	W306351	CONSOLIDATED SAMPLES - WET SUMP OR FILTER CAKE	F002, F005	19.1
2992	W306336	CONSOLIDATED SAMPLES - NON RECOVERABLE TRASH	F002, F005	80.3
3011	W160346	OIL & GREASE RESIDUES REMOVED FROM TRANE INCINERAT	D008, F002	96.6
3014	W159124	TRANE INCINERATOR PARTS	D008, F002	689.5
3018	W136011	ASBESTOS CONTAMINATED TRANE INCINERATOR PARTS	D008, F002	775.7
3027	W170950	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	2581
3027	W178832	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	3007.3
3027	W187329	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	261.3
3027	W187330	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	121.1
3027	W187331	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	37.2
3027	W207170	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	D008, F002	235.9
3033	W160315	RTAL CONTACT WASTE	F002, F003, F005	11.8
3033	W172021	RTAL CONTACT WASTE	F002, F003, F005	28.6
3040	W157173	MISCELLANEOUS AND UNKOWN AEROSOL CANS FROM LEGACY	D001	52.6
3040	W157177	MISCELLANEOUS AND UNKOWN AEROSOL CANS FROM LEGACY	D001	25.4
3063	W046680	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	220
3063	W130963	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	72.6
3063	W154718	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039, F002	196.9
3133	W184452	USED MOTOR OIL	D018	114.8
3170	W172461	FLOOR SWEEPINGS FROM OEP	F002, F005	75.3

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3170	W172462	FLOOR SWEEPINGS FROM OEP	F002, F005	117
3171	W172409	TRASH FROM OEP	F002, F005	24.5
3171	W172410	TRASH FROM OEP	F002, F005	37.2
3171	W172411	TRASH FROM OEP	F002, F005	16.3
3171	W172412	TRASH FROM OEP	F002, F005	36.3
3171	W172413	TRASH FROM OEP	F002, F005	22.7
3171	W172414	TRASH FROM OEP	F002, F005	20.9
3171	W172415	TRASH FROM OEP	F002, F005	31.8
3171	W172416	TRASH FROM OEP	F002, F005	19.5
3171	W172449	TRASH FROM OEP	F002, F005	9.1
3171	W172455	TRASH FROM OEP	F002, F005	18.1
3171	W172459	TRASH FROM OEP	F002, F005	9.1
3171	W172460	TRASH FROM OEP	F002, F005	14.5
3171	W174381	TRASH FROM OEP	F002, F005	15.4
3171	W174382	TRASH FROM OEP	F002, F005	6.4
3171	W177933	TRASH FROM OEP	F002, F005	67.1
3171	W177934	TRASH FROM OEP	F002, F005	24.9
3171	W177935	TRASH FROM OEP	F002, F005	25.9
3171	W177937	TRASH FROM OEP	F002, F005	43.5
3171	W178701	TRASH FROM OEP	F002, F005	14.5
3171	W193261	TRASH FROM OEP	F002, F005	39.9
3171	W193578	TRASH FROM OEP	F002, F005	15
3173	W151731	VARIOUS ADHESIVES	D001	43.5
3173	W173827	VARIOUS ADHESIVES	D001	12.2
3173	W184610	VARIOUS ADHESIVES	D001	8.6
3178	W160312	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	28.1
3178	W181896	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	40.4

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3178	W190732	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	42.6
3182	W157597	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	129.7
3182	W157598	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	78.9
3182	W157601	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	34.5
3182	W157604	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	43.5
3182	W157606	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	46.3
3182	W157611	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	119.7
3182	W162423	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	71.7
3182	W171737	LIQUID PAINTS FROM THE LEGACY TRASH SORTING PROJEC	D001, D006, D007, D008, D035, D043	77.1
3183	W173967	UNEMPTY CANS OF DRIED PAINT FROM THE LEGACY TRASH	D007, D008, D035	110.2
3183	W301575	UNEMPTY CANS OF DRIED PAINT FROM THE LEGACY TRASH	D007, D008, D035	58.1
3190	W079066	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	31.8
3190	W079090	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	11.8
3190	W079091	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	19.1
3190	W079092	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	31.3
3190	W079094	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	9.1
3190	W079097	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	22.2
3190	W079101	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	5.9
3190	W079103	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	27.7
3190	W079104	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	26.3
3190	W079108	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	14.5
3190	W079115	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	9.1
3190	W206594	SLUDGES FROM T-5/6 HWMU CLOSURE	D022, D028, D029, F001, F002, F003, F005	39
3205	W157636	ADHESIVES FROM BLDG. 71	D001	5.4

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv. No	MEF Description	EPA Codes	Net Wt (kg)
3205	W157660	ADHESIVES FROM BLDG. 71	D001	12.7
3205	W171736	ADHESIVES FROM BLDG. 71	D001	190.5
3244	W146555	RCRA HAZARDOUS ADHESIVES	D001, D035	15.4
3244	W157635	RCRA HAZARDOUS ADHESIVES	D001, D035	.9
3244	W174032	RCRA HAZARDOUS ADHESIVES	D001, D035	109.8
3244	W185626	RCRA HAZARDOUS ADHESIVES	D001, D035	285.8
3289	W206593	TREATED SOIL FROM OEP	F002, F005	33.6
3293	W172907	CUMENE HYDROPEROXIDE	U096	.2
3415	W154043	DECANT WATER FROM THE DRUM CRUSHER IN PLT 6	D018	55.8
3415	W190442	DECANT WATER FROM THE DRUM CRUSHER IN PLT 6	D018	249.9
3481	W179210	ABSORBANT MATERIAL FOR LIQUID FROM ORGANIC EXTRACT	F002, F005	67.1
3481	W179211	ABSORBANT MATERIAL FOR LIQUID FROM ORGANIC EXTRACT	F002, F005	42.6
3610	W184876	USED OIL - PLANT 6 ROLLING MILL	D008	42.6
3614	W158672	TC-99 ANALYSIS EXTRACTION WASTE	D002, D022	125.2
3702	W176283	ACID WASTE WITH METHANOL FROM LAB ANALYSES	D002, D007, D008	58.5
3702	W176284	ACID WASTE WITH METHANOL FROM LAB ANALYSES	D002, D007, D008	207.3
3702	W184766	ACID WASTE WITH METHANOL FROM LAB ANALYSES	D002, D007, D008	61.2
3702	W184770	ACID WASTE WITH METHANOL FROM LAB ANALYSES	D002, D007, D008	22.7
3734	W183939	BULKING PROJECT CONTACT WASTE	F001, F002, F003, F005	14.5
3734	W184605	BULKING PROJECT CONTACT WASTE	F001, F002, F003, F005	27.2
3734	W201474	BULKING PROJECT CONTACT WASTE	F001, F002, F003, F005	52.2
3736	W053147	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		197.3
3736	W158792	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		172.4
3736	W189501	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		147.4

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3736	W193572	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		156
3736	W201473	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		93.9
3736	W300043	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	146.1
3736	W300048	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	173.7
3736	W300049	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	117.9
3736	W300077	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	144.2
3736	W300080	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	292.6
3736	W300081	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	205.5
3736	W300082	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	212.7
3736	W300169	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		125.2
3736	W300495	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		118.8
3736	W300740	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	167.8
3736	W305523	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		150.6
3736	W305542	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		140.2
3736	W306238	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		186.4
3736	W308246	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		154.7
3736	W308247	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		134.7
3736	W308250	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN		153.8
3736	W500233	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	224.5
3736	W500234	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	204.6
3736	W500235	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	238.1

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3736	W500289	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	206.4
3736	W500290	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	181.4
3736	W500291	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	191.9
3736	W500539	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	139.7
3736	W500540	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	137.9
3736	W500594	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	129.3
3736	W500645	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	138.8
3736	W500677	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	129.7
3736	W501141	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	122.9
3736	W501789	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	122.9
3736	W501856	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	129.3
3736	W501858	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	135.6
3736	W501876	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	109.3
3736	W501878	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	135.6
3736	W501887	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	137.9
3736	W501893	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	141.1
3736	W501896	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	180.1
3736	W501905	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	124.3
3736	W501917	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	77.6
3736	W501923	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	127.9
3736	W501929	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	98

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3736	W501951	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	78.9
3736	W501996	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	165.1
3736	W502009	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	117
3736	W502014	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	127.9
3736	W502063	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	152.9
3736	W502078	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	129.3
3736	W502129	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	101.6
3736	W502150	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	112.9
3736	W502162	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	147.9
3736	W502186	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	119.7
3736	W502305	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	130.6
3736	W502367	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	121.1
3736	W502370	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	147
3736	W502371	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	145.2
3736	W502378	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	88.5
3736	W502383	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	103.9
3736	W502696	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	D006, D008, D029, D039, D040	210
3767	W189396	OILY SLUDGE FROM BUILDING 12 D&D	D008, D009, D010	138.8
3767	W191139	OILY SLUDGE FROM BUILDING 12 D&D	D008, D009, D010	211.4
3773	W155613	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	2.7
3773	W160391	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	19.1

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3773	W175052	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	239.5
3773	W175070	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	37.2
3773	W206537	RCRA HAZARDOUS WATER FOR WWT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	241.8
3786	W156618	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3786	W169183	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	120.7
3786	W169185	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	79.8
3786	W170053	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	65.3
3786	W170846	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	67.6
3786	W170847	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	82.6
3786	W172397	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	81.2

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv. No.	MEF Description	EPA Codes	Net Wt. (kg)
3786	W172398	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	106.1
3786	W172403	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	96.2
3786	W174456	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	64
3786	W174457	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	65.8
3786	W174458	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.9
3786	W174464	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	99.3
3786	W174466	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	83.5
3786	W174472	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	82.6

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv.No	MEF Description	EPA Codes	Net Wt.(kg)
3786	W176753	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	267.2
3786	W182632	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.6
3786	W182636	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	74.8
3786	W183632	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	53.1
3786	W183634	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	83.5
3786	W183635	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	100.7
3786	W183638	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	100.2
3786	W183639	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	94.3

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3786	W183641	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	74.4
3786	W184319	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73
3786	W185702	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	57.2
3786	W185703	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	60.8
3786	W185710	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	88.9
3786	W185711	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	102.5
3786	W187171	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.5
3786	W187173	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.7

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv.No	MEF Description	EPA Codes	Net Wt.(kg)
3786	W187174	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	66.7
3786	W187178	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	49.9
3786	W187179	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	48.1
3786	W187186	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.7
3786	W188935	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	43.1
3786	W188936	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	39.9
3786	W188937	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	52.2
3786	W188938	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	50.8

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3786	W188942	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	39
3786	W189211	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.1
3786	W189213	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE/ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.6
3786	W189214	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	53.5
3786	W189379	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	118.4
3786	W189385	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	63
3786	W190657	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	66.2
3786	W190661	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	64

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3786	W190789	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	76.7
3786	W190814	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.9
3786	W192870	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	56.2
3786	W192871	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3788	W170844	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.2
3788	W172400	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	79.4
3788	W172404	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	101.6
3788	W172405	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	61.7

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3788	W174460	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	80.3
3788	W174461	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	70.3
3788	W174465	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	76.2
3788	W174467	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3788	W176271	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	69.9
3788	W176752	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	391
3788	W180995	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	12.2
3788	W187180	RCRA/PCB SAMPLES	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	46.3

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FFCACT SITE TREATMENT PLAN FY2001 ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
10003	W500138	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	238.1
10003	W500251	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	189.1
10003	W500253	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	192.8
10003	W500258	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	138.8
10003	W500260	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	154.7
10003	W500262	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001, D039, F002	253.6
10007	W500190	OILY SLUDGES	D007, F001	107.5
10009	W500338	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001, D008, D035, F003, F005	20
10009	W503746	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001, D008, D035, F003, F005	53.5
10010	W185211	SLUDGES, OILY	D006, D008, D029, D039, D040	100.7
10012	W176793	PCB CONTAMINATED BURNABLES	D039, D040, F002	35.4
10012	W176794	PCB CONTAMINATED BURNABLES	D039, D040, F002	46.3
10012	W176795	PCB CONTAMINATED BURNABLES	D039, D040, F002	47.2
10012	W176798	PCB CONTAMINATED BURNABLES	D039, D040, F002	67.1
10012	W176801	PCB CONTAMINATED BURNABLES	D039, D040, F002	19.1
10012	W207778	PCB CONTAMINATED BURNABLES	D039, D040, F002	26.8
10012	W207807	PCB CONTAMINATED BURNABLES	D039, D040, F002	112.5
10012	W306223	PCB CONTAMINATED BURNABLES	D039, D040, F002	96.2
10012	W500689	PCB CONTAMINATED BURNABLES	D039, D040, F002	127.9
10012	W500696	PCB CONTAMINATED BURNABLES	D039, D040, F002	86.2
10012	W500697	PCB CONTAMINATED BURNABLES	D039, D040, F002	126.1
10012	W500702	PCB CONTAMINATED BURNABLES	D039, D040, F002	56.2
10012	W500703	PCB CONTAMINATED BURNABLES	D039, D040, F002	34
10012	W500714	PCB CONTAMINATED BURNABLES	D039, D040, F002	64
10012	W500715	PCB CONTAMINATED BURNABLES	D039, D040, F002	73.9

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
10012	W500716	PCB CONTAMINATED BURNABLES	D039, D040, F002	59
10012	W500717	PCB CONTAMINATED BURNABLES	D039, D040, F002	114.3
10012	W500720	PCB CONTAMINATED BURNABLES	D039, D040, F002	101.6
10012	W500723	PCB CONTAMINATED BURNABLES	D039, D040, F002	75.3
10012	W500725	PCB CONTAMINATED BURNABLES	D039, D040, F002	86.6
10012	W500726	PCB CONTAMINATED BURNABLES	D039, D040, F002	49.9
10012	W500727	PCB CONTAMINATED BURNABLES	D039, D040, F002	128.8
10012	W500731	PCB CONTAMINATED BURNABLES	D039, D040, F002	131.1
10012	W500732	PCB CONTAMINATED BURNABLES	D039, D040, F002	88
10012	W500733	PCB CONTAMINATED BURNABLES	D039, D040, F002	122.5
10012	W500734	PCB CONTAMINATED BURNABLES	D039, D040, F002	129.3
10012	W500735	PCB CONTAMINATED BURNABLES	D039, D040, F002	81.2
10012	W500737	PCB CONTAMINATED BURNABLES	D039, D040, F002	97.5
10012	W500738	PCB CONTAMINATED BURNABLES	D039, D040, F002	111.1
10012	W503552	PCB CONTAMINATED BURNABLES	D039, D040, F002	13.2
10016	W197799	OILY SLUDGE	D010, D035, F002	133.8
10016	W201335	OILY SLUDGE	D010, D035, F002	112.5
10016	W502221	OILY SLUDGE	D010, D035, F002	138.3
10016	W502224	OILY SLUDGE	D010, D035, F002	351.1
10016	W502225	OILY SLUDGE	D010, D035, F002	286.2
10016	W502226	OILY SLUDGE	D010, D035, F002	90.3
10021	W305528	SLUDGES, OILY	D008, D018, D019, F002	238.6
10023	W207160	NON-RECOVERABLE TRASH	D008, F002	84.4
10023	W207776	NON-RECOVERABLE TRASH	D008, F002	155.1
10023	W207781	NON-RECOVERABLE TRASH	D008, F002	131.5
10023	W207784	NON-RECOVERABLE TRASH	D008, F002	65.8
10023	W207787	NON-RECOVERABLE TRASH	D008, F002	254.5

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv. No	MEF Description	EPA Codes	Net Wt (kg)
10023	W207792	NON-RECOVERABLE TRASH	D008, F002	181.9
10023	W503376	NON-RECOVERABLE TRASH	D008, F002	83
10023	W503531	NON-RECOVERABLE TRASH	D008, F002	246.3
10023	W503533	NON-RECOVERABLE TRASH	D008, F002	103.4
10023	W503537	NON-RECOVERABLE TRASH	D008, F002	32.2
10023	W503539	NON-RECOVERABLE TRASH	D008, F002	280.3
10023	W503540	NON-RECOVERABLE TRASH	D008, F002	241.8
10023	W503541	NON-RECOVERABLE TRASH	D008, F002	35.4
10023	W503543	NON-RECOVERABLE TRASH	D008, F002	125.6
10023	W503544	NON-RECOVERABLE TRASH	D008, F002	206.8
10023	W503546	NON-RECOVERABLE TRASH	D008, F002	255.8
10023	W503547	NON-RECOVERABLE TRASH	D008, F002	228.6
10023	W503551	NON-RECOVERABLE TRASH	D008, F002	117
10023	W503656	NON-RECOVERABLE TRASH	D008, F002	26.3
10026	W183622	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	246.3
10026	W189664	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	216.8
10026	W193268	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	8.6
10026	W193830	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	199.6
10026	W206528	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	236.3
10026	W207155	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	186.9
10026	W207156	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	183.7
10026	W300500	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	207.3
10026	W306277	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	149.7
10026	W500295	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	115.7
10026	W500296	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	84.4
10026	W500297	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	189.6
10026	W500298	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	153.3

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
10026	W500299	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	158.5
10026	W500300	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	160.1
10026	W500352	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	172.4
10026	W500353	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	165.1
10026	W500354	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	181.4
10026	W500359	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	175.1
10026	W500360	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	231.3
10026	W500491	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	215
10026	W500690	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	235.9
10026	W500692	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	209.6
10026	W500693	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	185.5
10026	W500694	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	141.5
10026	W500698	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	210.9
10026	W500699	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	211.4
10026	W500709	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	216.8
10026	W500710	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	188.2
10026	W500711	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	186.9
10026	W500712	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	15
10026	W500722	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	191.9
10026	W500728	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	205.9
10026	W500729	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	169.6
10026	W500730	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009, F001, F002	198.7
10028	W189499	SLUDGES, OILY	D008, D028	128.8
10028	W189502	SLUDGES, OILY	D008, D028	185.5
10028	W193567	SLUDGES, OILY	D008, D028	176.9
10028	W502417	SLUDGES, OILY	D008, D028	159.7
10031	W504262	FLOOR SUMP CLEANOUT SLUDGE	D029, F002	33.6

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
10031	W504263	FLOOR SUMP CLEANOUT SLUDGE	D029, F002	64.4
20021	W058665	CONTAMINATED INSOLUBLE OIL	D019, D029, D039, D040, F001	30.8
20021	W500146	CONTAMINATED INSOLUBLE OIL	D019, D029, D039, D040, F001	234.5
20028	W502104	CONTAMINATED OIL - INSOLUBLE	D039, D040, F001	72.1
20048	W507672	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	F005	8.6
30005	W150057	OILY SLUDGES	D001, D019, D039, D040, F002	175.5
30005	W152396	OILY SLUDGES	D001, D019, D039, D040, F002	14.5
30005	W165170	OILY SLUDGES	D001, D019, D039, D040, F002	196
30005	W165175	OILY SLUDGES	D001, D019, D039, D040, F002	189.6
30005	W169794	OILY SLUDGES	D001, D019, D039, D040, F002	225.4
30005	W172453	OILY SLUDGES	D001, D019, D039, D040, F002	252.2
30005	W173977	OILY SLUDGES	D001, D019, D039, D040, F002	228.2
30005	W201325	OILY SLUDGES	D001, D019, D039, D040, F002	193.7
30005	W206532	OILY SLUDGES	D001, D019, D039, D040, F002	181
30005	W306225	OILY SLUDGES	D001, D019, D039, D040, F002	204.1
30005	W306227	OILY SLUDGES	D001, D019, D039, D040, F002	279.4
30005	W306247	OILY SLUDGES	D001, D019, D039, D040, F002	176.9
30005	W500002	OILY SLUDGES	D001, D019, D039, D040, F002	199.1
30005	W500004	OILY SLUDGES	D001, D019, D039, D040, F002	178.3
30005	W500005	OILY SLUDGES	D001, D019, D039, D040, F002	127.5
30005	W500006	OILY SLUDGES	D001, D019, D039, D040, F002	171
30005	W500007	OILY SLUDGES	D001, D019, D039, D040, F002	180.1
30005	W500008	OILY SLUDGES	D001, D019, D039, D040, F002	240
30005	W500049	OILY SLUDGES	D001, D019, D039, D040, F002	140.2
30005	W500050	OILY SLUDGES	D001, D019, D039, D040, F002	185.1
30005	W500051	OILY SLUDGES	D001, D019, D039, D040, F002	171.5

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
30005	W500052	OILY SLUDGES	D001, D019, D039, D040, F002	176
30005	W500053	OILY SLUDGES	D001, D019, D039, D040, F002	156
30005	W500054	OILY SLUDGES	D001, D019, D039, D040, F002	186.4
30005	W500056	OILY SLUDGES	D001, D019, D039, D040, F002	209.6
30005	W500177	OILY SLUDGES	D001, D019, D039, D040, F002	157.4
30005	W500178	OILY SLUDGES	D001, D019, D039, D040, F002	220.9
30005	W500179	OILY SLUDGES	D001, D019, D039, D040, F002	222.7
30005	W500180	OILY SLUDGES	D001, D019, D039, D040, F002	156.5
30005	W500181	OILY SLUDGES	D001, D019, D039, D040, F002	232.2
30005	W500182	OILY SLUDGES	D001, D019, D039, D040, F002	147.4
30005	W500184	OILY SLUDGES	D001, D019, D039, D040, F002	218.2
30005	W500209	OILY SLUDGES	D001, D019, D039, D040, F002	145.6
30005	W500210	OILY SLUDGES	D001, D019, D039, D040, F002	191
30005	W500211	OILY SLUDGES	D001, D019, D039, D040, F002	152.4
30005	W500212	OILY SLUDGES	D001, D019, D039, D040, F002	139.7
30005	W500214	OILY SLUDGES	D001, D019, D039, D040, F002	220
30005	W500215	OILY SLUDGES	D001, D019, D039, D040, F002	207.7
30005	W500216	OILY SLUDGES	D001, D019, D039, D040, F002	233.6
30005	W500219	OILY SLUDGES	D001, D019, D039, D040, F002	165.1
30005	W500221	OILY SLUDGES	D001, D019, D039, D040, F002	212.3
30005	W500224	OILY SLUDGES	D001, D019, D039, D040, F002	189.6
30005	W500225	OILY SLUDGES	D001, D019, D039, D040, F002	168.3
30005	W500226	OILY SLUDGES	D001, D019, D039, D040, F002	167.8
30005	W500227	OILY SLUDGES	D001, D019, D039, D040, F002	156.9
30005	W500228	OILY SLUDGES	D001, D019, D039, D040, F002	172.8
30005	W500230	OILY SLUDGES	D001, D019, D039, D040, F002	171.9
30005	W500231	OILY SLUDGES	D001, D019, D039, D040, F002	133.4

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
30005	W500232	OILY SLUDGES	D001, D019, D039, D040, F002	146.1
30005	W500237	OILY SLUDGES	D001, D019, D039, D040, F002	188.2
30005	W500238	OILY SLUDGES	D001, D019, D039, D040, F002	218.6
30005	W500239	OILY SLUDGES	D001, D019, D039, D040, F002	188.2
30005	W500240	OILY SLUDGES	D001, D019, D039, D040, F002	186
30005	W500241	OILY SLUDGES	D001, D019, D039, D040, F002	203.2
30005	W500242	OILY SLUDGES	D001, D019, D039, D040, F002	196
30005	W500243	OILY SLUDGES	D001, D019, D039, D040, F002	122.5
30005	W500264	OILY SLUDGES	D001, D019, D039, D040, F002	219.1
30005	W500265	OILY SLUDGES	D001, D019, D039, D040, F002	154.2
30005	W500266	OILY SLUDGES	D001, D019, D039, D040, F002	175.5
30005	W500268	OILY SLUDGES	D001, D019, D039, D040, F002	154.7
30005	W500269	OILY SLUDGES	D001, D019, D039, D040, F002	220.9
30005	W500270	OILY SLUDGES	D001, D019, D039, D040, F002	225.4
30005	W500271	OILY SLUDGES	D001, D019, D039, D040, F002	191
30005	W500272	OILY SLUDGES	D001, D019, D039, D040, F002	191.9
30005	W500274	OILY SLUDGES	D001, D019, D039, D040, F002	162.4
30005	W500275	OILY SLUDGES	D001, D019, D039, D040, F002	173.3
30005	W500276	OILY SLUDGES	D001, D019, D039, D040, F002	146.1
30005	W500278	OILY SLUDGES	D001, D019, D039, D040, F002	144.7
30005	W500279	OILY SLUDGES	D001, D019, D039, D040, F002	167.8
30005	W500280	OILY SLUDGES	D001, D019, D039, D040, F002	224.1
30005	W500281	OILY SLUDGES	D001, D019, D039, D040, F002	224.5
30005	W500284	OILY SLUDGES	D001, D019, D039, D040, F002	216.4
30005	W500285	OILY SLUDGES	D001, D019, D039, D040, F002	211.8
30005	W500286	OILY SLUDGES	D001, D019, D039, D040, F002	224.1
30005	W500287	OILY SLUDGES	D001, D019, D039, D040, F002	178.7

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No.	Inv. No.	MEF Description	EPA Codes	Net Wt (kg)
30010	W147624	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	253.6
30010	W149470	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	188.2
30010	W174031	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	180.1
30010	W183625	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	8.6
30010	W189510	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	183.7
30010	W189635	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	230
30010	W193105	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	214.1
30010	W193563	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	173.3
30010	W193566	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	234.5
30010	W193574	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	223.2
30010	W193837	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	277.1
30010	W201315	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	193.7
30010	W201332	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	114.8
30010	W207134	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	98
30010	W207135	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	65.8
30010	W207138	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	166.9
30010	W207169	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	204.6
30010	W207809	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	24
30010	W308898	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	237.7
30010	W500762	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	137
30010	W500765	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	151
30010	W500769	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	279
30010	W500770	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	224.1
30010	W500773	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	99.3
30010	W500775	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	144.2
30010	W500807	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	122
30010	W500809	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	103

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt. (kg)
30010	W500813	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	206.8
30010	W500814	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	113.4
30010	W500815	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	242.7
30010	W500816	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	164.7
30010	W503701	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	111.1
30010	W507500	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	251.3
30010	W507502	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	166
30010	W507504	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	241.8
30010	W507505	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	232.7
30010	W507509	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	185.5
30010	W507510	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	163.3
30010	W507512	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	89.8
30010	W507513	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	182.8
30010	W507514	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	173.3
30010	W507516	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	135.2
30010	W507582	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	239
30010	W507583	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	231.3
30010	W507584	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	260.8
30010	W507587	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	230
30010	W507589	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	171.9
30010	W507592	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	219.5
30010	W507593	SLUDGE FROM SERVICES BUILDING SUMP	D040, F002	264.9
30034	W201511	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018, F001	43.5
30034	W500393	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018, F001	233.1
30034	W500401	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018, F001	173.3
30034	W501161	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018, F001	193.7
30034	W501631	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018, F001	105.7

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
30037	W507522	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D039	78.5
30037	W507523	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D039	146.5
30037	W507594	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D039	130.6
30037	W507595	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D039	98.4
30042	W189522	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	5
30042	W190855	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	59.4
30042	W309458	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	98.9
30042	W507526	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	232.2
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	79.4
30045	W049434	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	81.2
30045	W049435	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	145.6
30045	W049436	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	110.2
30045	W049437	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	146.1
30045	W049438	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	146.1
30045	W050195	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	132.5
30045	W050196	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	123.4
30045	W050197	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	125.6
30045	W050219	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	194.6
30045	W050221	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	169.2
30045	W050282	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	145.6
30045	W050283	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	144.7
30045	W050284	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	122.5
30045	W050294	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	132.9
30045	W050295	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	155.1
30045	W050296	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	134.3

FFCACT SITE TREATMENT PLAN FY2001 ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
30045	W201619	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	165.6
30045	W201620	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	128.8
30045	W201622	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	84.4
30045	W201625	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	141.1
30045	W201626	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	88.9
30045	W201632	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	123.8
30045	W507542	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	137.9
30045	W507543	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	111.1
30045	W507544	OILY SLUDGES, HIGH FREE METAL	D001, D039, D040	74.4
30046	W193573	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	19.5
30046	W193585	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	88
30046	W501669	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	19.1
30046	W501670	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	131.1
30046	W501674	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	30.8
30046	W501675	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	146.1
30046	W501726	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	16.3
30046	W502973	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	22.7
30046	W502974	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	143.3
30046	W515287	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019, D039	186
50014	W190304	NON-RECOVERABLE TRASH	D019	135.6
50036	W511432	BOX FURNACE ASH	D007, F002	79.4
50085	W508695	WET SUMP CAKE, NON-OILY/HALIDE FROM UNKNOWN SOURCE	D001, D039, D040	56.2
50109	W048389	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	4.5
50109	W056644	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	109.3
50109	W056645	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	129.7

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FFCACT SITE TREATMENT PLAN FY2001

ORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt.(kg)
50109	W056652	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	113.4
50109	W056653	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	128.4
50109	W056655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	121.6
50109	W056656	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	126.6
50109	W056657	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	83.9
50109	W056985	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	70.3
50109	W056987	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	86.6
50109	W058561	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	107
50109	W058562	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	135.6
50109	W059517	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	44.5
50109	W059554	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	257.2
50109	W072655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	28.6
50109	W165695	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	94.3
50109	W165696	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	192.3
50109	W165697	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	58.1
50109	W165698	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	83
50109	W193579	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	76.7
50109	W200996	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	98.9
50109	W201313	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	14.1
50109	W303376	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	108
50200	W180369	OILY SLUDGE FOR OXIDATION	D001, F001	132.5

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50200	W182627	OILY SLUDGE FOR OXIDATION	D001, F001	66.2
50200	W182628	OILY SLUDGE FOR OXIDATION	D001, F001	40.8
50200	W182629	OILY SLUDGE FOR OXIDATION	D001, F001	158.8
50200	W182630	OILY SLUDGE FOR OXIDATION	D001, F001	111.6
50200	W183820	OILY SLUDGE FOR OXIDATION	D001, F001	219.5
50200	W183830	OILY SLUDGE FOR OXIDATION	D001, F001	113.4
50200	W184676	OILY SLUDGE FOR OXIDATION	D001, F001	134.3
50200	W511453	OILY SLUDGE FOR OXIDATION	D001, F001	90.3
50339	W176755	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	133.8
50339	W183443	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	101.6
50339	W184967	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	100.7
50339	W184984	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	12.7
50339	W185245	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	16.3
50339	W508151	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	128.8
50339	W508152	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	159.7
50339	W508153	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	140.2
50339	W508154	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	131.5
50339	W511537	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	158.8
50339	W511538	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	169.2
50339	W511540	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	113.9
50339	W511541	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	107
50364	W514065	U308, +8MESH, LOWF	D007, F001, F002	377.8
50364	W514066	U308, +8MESH, LOWF	D007, F001, F002	262.2

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**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net.Wt.(kg)
60013	W178451	OFF-SPEC. PAINT	D001	2.7
60027	W047498	CONTAMINATED SOLUBLE OIL	D001, D018	104.8
60027	W048309	CONTAMINATED SOLUBLE OIL	D001, D018	34.5
60027	W500140	CONTAMINATED SOLUBLE OIL	D001, D018	6.8
60039	W193472	CONTAMINATED SOLVENTS	D001, D018	29.5
60051	W187715	SOLVENTS & FILTER MATERIAL	F002	102.5
60051	W190640	SOLVENTS & FILTER MATERIAL	F002	215.9
60051	W193565	SOLVENTS & FILTER MATERIAL	F002	227.7
60058	W500059	WASTE SOLVENT FROM BOILER PLANT	D001, D008, F002	138.8
60058	W500462	WASTE SOLVENT FROM BOILER PLANT	D001, D008, F002	15
60058	W500463	WASTE SOLVENT FROM BOILER PLANT	D001, D008, F002	24
60059	W506318	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001, D008, F002	30.4
60063	W189504	USED OIL FROM PLANT2/3 MAINTENANCE	D006, D008, D009, D018, D019, D021, D035, D039, D040, F002	93.4
60063	W306206	USED OIL FROM PLANT2/3 MAINTENANCE	D006, D008, D009, D018, D019, D021, D035, D039, D040, F002	81.2
60069	W501749	CONTAMINATED INSOLUBLE OIL	D008, F001	109.3
60069	W501750	CONTAMINATED INSOLUBLE OIL	D008, F001	271.3
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	D008, F002	135.6
60072	W503001	SOLVENT CONTAMINATED WASTE OIL	D008, F002	188.2
60072	W503002	SOLVENT CONTAMINATED WASTE OIL	D008, F002	187.3
60076	W308221	CONTAMINATED INSOLUBLE OIL	D001, D008, D009, F002	102.1
60103	W067567	CONTAMINATED BURNABLE TRASH	D018, D019, D039, D040	124.7
60116	W502549	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BU	D001, D007, D008, D018, D019, D039, D040	108.4
60116	W502550	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BU	D001, D007, D008, D018, D019, D039, D040	204.1
60119	W501151	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001, F001, F002	314.3
60119	W501155	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001, F001, F002	275.8

**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60119	W501169	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001, F001, F002	302.5
60120	W085580	NON-OILY SEMISOLIDS	D001	183.7
60120	W184282	NON-OILY SEMISOLIDS	D001	106.1
60120	W184888	NON-OILY SEMISOLIDS	D001	238.1
60120	W184889	NON-OILY SEMISOLIDS	D001	292.1
60120	W504257	NON-OILY SEMISOLIDS	D001	169.2
60120	W504258	NON-OILY SEMISOLIDS	D001	296.7
60120	W504436	NON-OILY SEMISOLIDS	D001	274.9
60122	W201336	PILOT PLANT TBP EXTRACTION SLUDGES	D001	324.8
60124	W189662	PAINT THINNERS AND PAINT RESIDUES	D009, D018, D035	42.6
60148	W171869	ROTEXED U308 FURNACE PRODUCT	F002	63.5
60303	W151594	CONTAMINATED BURNABLE TRASH	D005, D039	313.9
60303	W151598	CONTAMINATED BURNABLE TRASH	D005, D039	289.4
60303	W151909	CONTAMINATED BURNABLE TRASH	D005, D039	61.7
60303	W207132	CONTAMINATED BURNABLE TRASH	D005, D039	241.3
60303	W207164	CONTAMINATED BURNABLE TRASH	D005, D039	237.2
60303	W207165	CONTAMINATED BURNABLE TRASH	D005, D039	51.3
60303	W500526	CONTAMINATED BURNABLE TRASH	D005, D039	51.7
60303	W500528	CONTAMINATED BURNABLE TRASH	D005, D039	55.3
60303	W500586	CONTAMINATED BURNABLE TRASH	D005, D039	55.8
60303	W500903	CONTAMINATED BURNABLE TRASH	D005, D039	41.7
60303	W500910	CONTAMINATED BURNABLE TRASH	D005, D039	33.1
60303	W500915	CONTAMINATED BURNABLE TRASH	D005, D039	57.2
60303	W500916	CONTAMINATED BURNABLE TRASH	D005, D039	53.5
60303	W500917	CONTAMINATED BURNABLE TRASH	D005, D039	67.6
60303	W500920	CONTAMINATED BURNABLE TRASH	D005, D039	54

**FFCACT SITE TREATMENT PLAN FY2001
ORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60303	W500925	CONTAMINATED BURNABLE TRASH	D005, D039	42.2
60303	W500972	CONTAMINATED BURNABLE TRASH	D005, D039	50.8
60303	W500975	CONTAMINATED BURNABLE TRASH	D005, D039	57.2
60303	W500976	CONTAMINATED BURNABLE TRASH	D005, D039	49.4
60303	W500985	CONTAMINATED BURNABLE TRASH	D005, D039	59.9
60303	W501212	CONTAMINATED BURNABLE TRASH	D005, D039	49.9
60303	W501225	CONTAMINATED BURNABLE TRASH	D005, D039	40.8
60303	W501275	CONTAMINATED BURNABLE TRASH	D005, D039	105.2
60303	W501303	CONTAMINATED BURNABLE TRASH	D005, D039	232.7
60303	W501854	CONTAMINATED BURNABLE TRASH	D005, D039	36.7
60329	W066920	SOLVENT SEMI-SOLID	D018, D019, D020, D029, D039, D040	109.3
60329	W183623	SOLVENT SEMI-SOLID	D018, D019, D020, D029, D039, D040	112.5
60329	W507730	SOLVENT SEMI-SOLID	D018, D019, D020, D029, D039, D040	225.9
60329	W507943	SOLVENT SEMI-SOLID	D018, D019, D020, D029, D039, D040	156
61003	W504637	OILY RAGS, GLOVES	F002	61.7
61003	W507659	OILY RAGS, GLOVES	F002	56.2

Total Inventory: 1112
Total Net Wt (kg): 212027.4

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APPENDIX E

Inorganic Treatment Project Inventory

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
874	W158102	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	214.1
874	W158104	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	237.7
874	W158808	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	9.5
874	W170919	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	1890.4
874	W173258	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	1890.4
874	W183826	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	124.3
874	W183947	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	122.5
874	W186453	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	1284.6
874	W187918	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	20.9
874	W189314	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	241.3
874	W189317	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	229.5
874	W190693	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	180.5
874	W190755	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	163.3
874	W190765	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	208.7
874	W191668	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	226
874	W200880	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	27.2
874	W206572	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	75.3
874	W206573	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	71.7
874	W206582	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	208.2
874	W206588	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	158.8
874	W207821	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	100.7

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1199	W156701	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	1.4
1271	W158845	LEAD SOLDER JOINTS	D008	13.6
1381	W152254	HIGH LEVEL CLEANING RESIDUES	D006, D011	102.1
1421	W152219	OILY RAGS, PADS, GLOVES AND PLASTIC WITH GREASE	D008	38.1
1425	W152393	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	1.8
1575	W170290	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	142
1575	W176282	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	164.2
1575	W184761	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	274.4
1575	W184763	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	265.4
1585	W078380	LEAD ACID BATTERY (BROKEN)	D002, D008	77.1
1585	W149776	LEAD ACID BATTERY (BROKEN)	D002, D008	213.6
1585	W149925	LEAD ACID BATTERY (BROKEN)	D002, D008	97.5
1585	W149926	LEAD ACID BATTERY (BROKEN)	D002, D008	234.5
1585	W152640	LEAD ACID BATTERY (BROKEN)	D002, D008	23.6
1585	W152641	LEAD ACID BATTERY (BROKEN)	D002, D008	279.4
1585	W152823	LEAD ACID BATTERY (BROKEN)	D002, D008	199.6
1585	W157646	LEAD ACID BATTERY (BROKEN)	D002, D008	158.3
1585	W158770	LEAD ACID BATTERY (BROKEN)	D002, D008	79.4
1585	W158791	LEAD ACID BATTERY (BROKEN)	D002, D008	160.1
1585	W164165	LEAD ACID BATTERY (BROKEN)	D002, D008	203.2
1585	W172558	LEAD ACID BATTERY (BROKEN)	D002, D008	147.4
1585	W173039	LEAD ACID BATTERY (BROKEN)	D002, D008	203.7
1585	W173589	LEAD ACID BATTERY (BROKEN)	D002, D008	226.8
1585	W173596	LEAD ACID BATTERY (BROKEN)	D002, D008	127.5
1585	W173599	LEAD ACID BATTERY (BROKEN)	D002, D008	211.4

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1585	W173600	LEAD ACID BATTERY (BROKEN)	D002, D008	192.3
1585	W173842	LEAD ACID BATTERY (BROKEN)	D002, D008	12.2
1585	W174924	LEAD ACID BATTERY (BROKEN)	D002, D008	366.1
1585	W183619	LEAD ACID BATTERY (BROKEN)	D002, D008	23.1
1585	W187049	LEAD ACID BATTERY (BROKEN)	D002, D008	86.2
1585	W187876	LEAD ACID BATTERY (BROKEN)	D002, D008	191
1585	W188016	LEAD ACID BATTERY (BROKEN)	D002, D008	80.3
1585	W188896	LEAD ACID BATTERY (BROKEN)	D002, D008	207.3
1585	W189497	LEAD ACID BATTERY (BROKEN)	D002, D008	242.7
1585	W189524	LEAD ACID BATTERY (BROKEN)	D002, D008	374.2
1585	W189525	LEAD ACID BATTERY (BROKEN)	D002, D008	311.6
1585	W189526	LEAD ACID BATTERY (BROKEN)	D002, D008	298
1585	W189546	LEAD ACID BATTERY (BROKEN)	D002, D008	398.7
1585	W189547	LEAD ACID BATTERY (BROKEN)	D002, D008	348.8
1585	W190440	LEAD ACID BATTERY (BROKEN)	D002, D008	352.4
1585	W193272	LEAD ACID BATTERY (BROKEN)	D002, D008	85.7
1585	W193801	LEAD ACID BATTERY (BROKEN)	D002, D008	127
1585	W193864	LEAD ACID BATTERY (BROKEN)	D002, D008	124.3
1585	W200959	LEAD ACID BATTERY (BROKEN)	D002, D008	190.5
1585	W200962	LEAD ACID BATTERY (BROKEN)	D002, D008	166.5
1585	W201505	LEAD ACID BATTERY (BROKEN)	D002, D008	126.1
1585	W201629	LEAD ACID BATTERY (BROKEN)	D002, D008	75.8
1585	W206536	LEAD ACID BATTERY (BROKEN)	D002, D008	191.4
1585	W207161	LEAD ACID BATTERY (BROKEN)	D002, D008	171.9
1585	W306242	LEAD ACID BATTERY (BROKEN)	D002, D008	193.7
1585	W306244	LEAD ACID BATTERY (BROKEN)	D002, D008	222.3
1585	W308912	LEAD ACID BATTERY (BROKEN)	D002, D008	119.3

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1585	W308928	LEAD ACID BATTERY (BROKEN)	D002, D008	151.5
1585	W308935	LEAD ACID BATTERY (BROKEN)	D002, D008	207.7
1585	W514068	LEAD ACID BATTERY (BROKEN)	D002, D008	176.4
1585	W514069	LEAD ACID BATTERY (BROKEN)	D002, D008	202.3
1585	W514071	LEAD ACID BATTERY (BROKEN)	D002, D008	197.8
1585	W514072	LEAD ACID BATTERY (BROKEN)	D002, D008	197.3
1585	W514073	LEAD ACID BATTERY (BROKEN)	D002, D008	161.5
1585	W514074	LEAD ACID BATTERY (BROKEN)	D002, D008	157.4
1585	W514075	LEAD ACID BATTERY (BROKEN)	D002, D008	156.5
1585	W514076	LEAD ACID BATTERY (BROKEN)	D002, D008	157.4
1585	W514077	LEAD ACID BATTERY (BROKEN)	D002, D008	181.9
1585	W514078	LEAD ACID BATTERY (BROKEN)	D002, D008	195.5
1585	W514329	LEAD ACID BATTERY (BROKEN)	D002, D008	68
1585	W514378	LEAD ACID BATTERY (BROKEN)	D002, D008	104.8
1585	W514579	LEAD ACID BATTERY (BROKEN)	D002, D008	200.5
1585	W514587	LEAD ACID BATTERY (BROKEN)	D002, D008	234.1
1585	W514880	LEAD ACID BATTERY (BROKEN)	D002, D008	129.3
1585	W514881	LEAD ACID BATTERY (BROKEN)	D002, D008	133.8
1585	W515284	LEAD ACID BATTERY (BROKEN)	D002, D008	87.1
1585	W515288	LEAD ACID BATTERY (BROKEN)	D002, D008	127.9
1714	W150549	VOLATILE SOLID WASTE	D010	203.7
1999	W164164	NESSLER, REAGENT, COD DIGESTION SOLUTION ROCHELLE	D002, D006, D007, D009, D011	12.7
2211	W135055	USED MERCURY FROM MISC. EQUIPMENT	D009	657.7
2211	W145964	USED MERCURY FROM MISC. EQUIPMENT	D009	3.2
2211	W174918	USED MERCURY FROM MISC. EQUIPMENT	D009	.9
2211	W183620	USED MERCURY FROM MISC. EQUIPMENT	D009	12.7

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2211	W189672	USED MERCURY FROM MISC. EQUIPMENT	D009	2.3
2211	W306945	USED MERCURY FROM MISC. EQUIPMENT	D009	60.8
2225	W155067	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	193.7
2225	W159635	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	D005, D007	179.6
2228	W182639	TOTAL METAL ACID DIGESTS (RADIOACTIVELY CONTAMINAT	D002, D008	144.2
2418	W136289	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	165.6
2418	W171989	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	25.4
2418	W173094	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	43.5
2418	W190134	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	72.6
2418	W190722	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	50.8
2418	W201501	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	68.9
2418	W206589	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	45.8
2463	W130982	MICROMELTER SHELL	D007	394.2
2675	W300439	SMALL PROPANE CYLINDERS	D001	50.3
2722	W149412	MIXED METALS	D001, D008	44.9
2728	W033308	MISCELLANEOUS SAMPLES	D007	14.5
2739	W187258	SUMP SLUDGE CONTAMINATED WITH SURROGATE SLURRY - O	D005, D008	227.3
2773	W183415	PAD SWEEPINGS	D008	768.4
2773	W183416	PAD SWEEPINGS	D008	1244.7
2773	W183418	PAD SWEEPINGS	D008	809.2
2773	W183419	PAD SWEEPINGS	D008	886.3
2773	W183420	PAD SWEEPINGS	D008	694
2773	W183421	PAD SWEEPINGS	D008	1173.9
2773	W183422	PAD SWEEPINGS	D008	1042.4

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FFCACT SITE TREATMENT PLAN FY2001

INORGANIC TREATMENT PROJECT

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2773	W183423	PAD SWEEPINGS	D008	1138.5
2773	W183424	PAD SWEEPINGS	D008	1230.2
2773	W183425	PAD SWEEPINGS	D008	287.6
2773	W183426	PAD SWEEPINGS	D008	880
2773	W184643	PAD SWEEPINGS	D008	259.5
2773	W184644	PAD SWEEPINGS	D008	225.9
2773	W184645	PAD SWEEPINGS	D008	109.8
2773	W206539	PAD SWEEPINGS	D008	98.9
2773	W207125	PAD SWEEPINGS	D008	222.7
2773	W207126	PAD SWEEPINGS	D008	148.8
2773	W207127	PAD SWEEPINGS	D008	205
2773	W207128	PAD SWEEPINGS	D008	120.7
2773	W207129	PAD SWEEPINGS	D008	205.5
2773	W207130	PAD SWEEPINGS	D008	142.9
2773	W207143	PAD SWEEPINGS	D008	81.6
2794	W184755	AQUEOUS AMMONIA FROM DRAINING THE HIGH LINE OUTSID	D002	83.9
2812	W051710	LEAD & DEBRIS	D008	2255.3
2812	W152525	LEAD & DEBRIS	D008	211.8
2812	W152580	LEAD & DEBRIS	D008	73
2812	W153657	LEAD & DEBRIS	D008	109.3
2812	W153658	LEAD & DEBRIS	D008	34
2812	W156079	LEAD & DEBRIS	D008	1418.9
2812	W157845	LEAD & DEBRIS	D008	727.6
2812	W160630	LEAD & DEBRIS	D008	1526.8
2812	W173129	LEAD & DEBRIS	D008	2581
2812	W173180	LEAD & DEBRIS	D008	1281.9

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2812	W173255	LEAD & DEBRIS	D008	885.9
2812	W173256	LEAD & DEBRIS	D008	982.5
2812	W173257	LEAD & DEBRIS	D008	957.1
2812	W174731	LEAD & DEBRIS	D008	181
2812	W180726	LEAD & DEBRIS	D008	23.6
2812	W184408	LEAD & DEBRIS	D008	60.8
2812	W307961	LEAD & DEBRIS	D008	54.9
2873	W154495	MERCURY FILLED GAUGES CONTAMINATED W/TORIUM	D009	17.7
2943	W165162	SPENT ACETONE & NITRIC ACID	D001, D002	161
2943	W184052	SPENT ACETONE & NITRIC ACID	D001, D002	142.4
2975	W163554	SULPHURIC ACID & PIPES	D002	225
2975	W184056	SULPHURIC ACID & PIPES	D002	396.9
2975	W184057	SULPHURIC ACID & PIPES	D002	382.8
2975	W184058	SULPHURIC ACID & PIPES	D002	393.3
3059	W165168	PU COLUMN WASTE	D002	170.6
3064	W165290	DUST COLLECTOR RESIDUE FROM BLDG 69	D008	92.5
3064	W169851	DUST COLLECTOR RESIDUE FROM BLDG 69	D008	29
3064	W169863	DUST COLLECTOR RESIDUE FROM BLDG 69	D008	94.3
3064	W169868	DUST COLLECTOR RESIDUE FROM BLDG 69	D008	86.2
3165	W174438	BOX FURNACE SLUDGES	F002	24.9
3166	W306262	BOX FURNACE ASH	F002	132.9
3176	W169969	NEUTRALIZED FROM BLDG 3E	D008	58.1
3176	W169972	NEUTRALIZED FROM BLDG 3E	D008	27.2
3178	W162488	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	46.3
3178	W162500	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	20
3178	W169169	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	15.9

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3178	W173597	TRASH FROM BULKING BATCH 8	F001, F002, F003, F005, U019, U123, U210, U211	14.1
3183	W157628	UNEMPTY CANS OF DRIED PAINT FROM THE LEGACY TRASH	D007, D008, D035	91.6
3183	W201513	UNEMPTY CANS OF DRIED PAINT FROM THE LEGACY TRASH	D007, D008, D035	55.3
3185	W157605	USED FLUID FILTERS FROM THE LEGACY TRASH SORTING P	D008, D010	17.2
3206	W159561	DRIED UP PAINT FROM BLDG. 71	D006, D007, D008	92.5
3240	W179512	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	203.2
3240	W179514	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	202.3
3240	W179704	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	226.8
3240	W179706	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	208.7
3240	W180247	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	206.8
3240	W180317	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	182.3
3240	W180318	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	182.3
3240	W180319	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	235.9
3240	W180320	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	147.9
3240	W180321	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	237.7
3240	W180322	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	186
3240	W180323	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	185.1
3240	W180324	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	156
3240	W180325	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	226.8
3240	W180326	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	182.3
3240	W180327	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	195

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3240	W180328	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	169.6
3240	W180329	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	225.9
3240	W180330	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	234.1
3240	W180331	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	227.7
3240	W180332	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	170.6
3240	W180333	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	232.2
3240	W180334	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	204.1
3240	W180335	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	192.3
3240	W180337	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	230.4
3240	W180338	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	182.3
3240	W180339	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	174.2
3240	W180340	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	225
3240	W180341	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	173.3
3240	W180342	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	215
3240	W180343	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	225.9
3240	W180344	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	129.7
3240	W180345	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	205
3240	W180346	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	186
3240	W182361	TECHNECIUM-99 CONTAMINATED CONCRETE FROM PLANT 8A	D006	199.6
3271	W173648	DUST COLLECTOR RESIDUE	D008	5.4
3271	W201550	DUST COLLECTOR RESIDUE	D008	5.4
3295	W176180	TRU CLEAR OXIDIZER	D001	10.9

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3344	W207166	DUST COLLECTOR RESIDUES FROM PLANT 6	D006, D008	101.6
3355	W179538	SUMP SLUDGE FROM PLANT 7	D006, D008	298.9
3358	W206534	UNUSED POTASSIUM PERMANGANATE CRYSTAL	D001	4.1
3358	W206535	UNUSED POTASSIUM PERMANGANATE CRYSTAL	D001	4.1
3377	W186840	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	70.8
3377	W186841	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	170.6
3377	W186842	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	163.3
3377	W186843	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	167.8
3377	W186845	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	173.3
3377	W186847	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	173.3
3377	W186848	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	172.4
3377	W207801	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	157.9
3377	W207819	CAUSTIC SOLUTION IN TANK 06-H015	D002, D003	176.9
3408	W177939	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3408	W177940	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3408	W177941	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3408	W177942	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3408	W177943	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3408	W177944	NEUTRALIZED SULFURIC ACID WASTES - RAGS & SORBENT	D005, D006, D007, D008	32
3414	W169320	ACID BRICK	D007	2454
3414	W169469	ACID BRICK	D007	1844.3
3414	W169470	ACID BRICK	D007	2601.4
3414	W170463	ACID BRICK	D007	2127.4
3414	W170679	ACID BRICK	D007	2289.8
3414	W170980	ACID BRICK	D007	2612.7

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3414	W178948	ACID BRICK	D007	1918.7
3414	W178949	ACID BRICK	D007	1991.3
3414	W178950	ACID BRICK	D007	1964.1
3414	W178951	ACID BRICK	D007	2254.4
3414	W178972	ACID BRICK	D007	2027.6
3420	W177619	BLACK BEAUTY GRIT USED ON WATER TOWER	D008	322.1
3420	W177620	BLACK BEAUTY GRIT USED ON WATER TOWER	D008	322.1
3420	W177621	BLACK BEAUTY GRIT USED ON WATER TOWER	D008	92.5
3420	W177622	BLACK BEAUTY GRIT USED ON WATER TOWER	D008	293.9
3435	W176204	PLT 2/3 INSTRUMENTS CONTAINING MERCURY- DRUMMED	D009	65.3
3435	W176211	PLT 2/3 INSTRUMENTS CONTAINING MERCURY- DRUMMED	D009	96.2
3436	W184749	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	95.7
3436	W184750	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	58.5
3436	W184751	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	121.1
3436	W184752	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	166.5
3436	W184767	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	200.5
3436	W184768	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	49.4
3436	W184769	PLT 2/3 NITRIC ACID SOLUTION - DENITRIFICATION	D002	196.9
3491	W174923	PLT 8 THORIUM CONTAMINATED DRY SUMP SLUDGE	D005, D006, D008	202.3
3491	W189496	PLT 8 THORIUM CONTAMINATED DRY SUMP SLUDGE	D005, D006, D008	198.7
3521	W187739	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	44
3521	W188057	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	49.4
3521	W188059	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	82.1
3521	W188060	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	51.3

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3521	W188061	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	65.8
3521	W188062	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	23.6
3521	W188063	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	83.9
3521	W188064	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	78.9
3521	W188065	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	103.4
3521	W188066	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	31.8
3521	W188068	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	56.2
3521	W188073	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	64.4
3521	W188074	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	60.3
3521	W188078	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	81.2
3521	W188080	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	121.6
3521	W188082	PPE/TRASH FIU RHEOLOGY STUDY	D005, D006, D007, D008, D009, D010, D011	72.1
3566	W177523	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	270.3
3566	W177537	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	268.1
3566	W177539	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	231.3
3566	W177540	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	96.6
3566	W177543	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	327
3566	W177545	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	297.1
3566	W181157	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	254
3566	W182503	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	163.3
3566	W182536	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	86.6
3566	W182548	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	250.8
3566	W182697	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	59

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3566	W183491	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	253.6
3566	W183511	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	251.7
3566	W183533	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	346.5
3566	W183554	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	324.8
3566	W183555	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	93
3566	W183612	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	332.5
3566	W183783	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	266.7
3566	W183807	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	257.6
3566	W200956	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	156.5
3566	W207777	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	246.8
3566	W207783	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	311.6
3566	W207786	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	327.5
3566	W207798	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	D008	239
3655	W165646	RADIUM ANALYSIS WASTE	D002, D008	46.3
3781	W156612	CYANIDE	D003	1.8
3782	W191058	CORROSIVE SLUDGE	D002	139.7
3782	W191059	CORROSIVE SLUDGE	D002	59.4
3795	W201548	LEAD & ASBESTOS CONTAMINATED LIQUID & DEBRIS	D008	77.6
10022	W147671	GRIT BLAST	D008	221.4
10022	W147672	GRIT BLAST	D008	96.2
10022	W147687	GRIT BLAST	D008	276.7
10022	W185156	GRIT BLAST	D008	269.4
10022	W185157	GRIT BLAST	D008	94.3

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (Kg)
10022	W190168	GRIT BLAST	D008	582.4
10022	W193587	GRIT BLAST	D008	274.4
10022	W197527	GRIT BLAST	D008	11.8
10022	W201553	GRIT BLAST	D008	379.2
10022	W201554	GRIT BLAST	D008	161.5
10022	W201555	GRIT BLAST	D008	277.1
10022	W201556	GRIT BLAST	D008	205.5
20024	W156684	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	525.3
20135	W193564	DUST COLLECTOR BAGS	D006	90.3
20135	W201549	DUST COLLECTOR BAGS	D006	74.8
20146	W022964	CONTAMINATED NON-BURNABLES	D006, D007, D008	80.7
20146	W022965	CONTAMINATED NON-BURNABLES	D006, D007, D008	96.6
30081	W160345	DISCARD PROCESS RESIDUES, TRAILER CAKES, SLURRIES,	D002	76.2
50085	W159420	WET SUMP CAKE, NON-OILY/HALIDE FROM UNKNOWN SOURCE	D001, D039, D040	21.3
50087	W162477	OILY MGF2	D008	148.3
50087	W201512	OILY MGF2	D008	139.7
50102	W130991	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	123.8
50102	W130992	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	167.8
50102	W180348	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	93.4
50102	W180352	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	128.8
50102	W183679	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	118.8
50102	W185155	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	155.1
50102	W185260	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	50.8
50102	W187405	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	97.1

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50102	W207789	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	D006, D008	62.6
50109	W158067	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE M	D004, D006, D007, D008, D010, D019, D039, D040	67.1
50113	W191036	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	84.8
50113	W191055	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	103.9
50129	W190943	SCRAP U3O8 - LOW F	F002	13.6
50129	W190945	SCRAP U3O8 - LOW F	F002	22.7
50295	W190892	MISC.MATERIAL FOR RECOVERY	D008	112.9
50295	W207782	MISC.MATERIAL FOR RECOVERY	D008	142.4
60107	W173833	ASBESTOS ABATEMENT DEBRIS	D008	105.7
60107	W175082	ASBESTOS ABATEMENT DEBRIS	D008	107
60107	W176004	ASBESTOS ABATEMENT DEBRIS	D008	98
60107	W176005	ASBESTOS ABATEMENT DEBRIS	D008	77.1
60107	W176007	ASBESTOS ABATEMENT DEBRIS	D008	83
60107	W177302	ASBESTOS ABATEMENT DEBRIS	D008	102.1
60107	W177303	ASBESTOS ABATEMENT DEBRIS	D008	92.5
60107	W177305	ASBESTOS ABATEMENT DEBRIS	D008	98.4
60107	W178418	ASBESTOS ABATEMENT DEBRIS	D008	117
60107	W178419	ASBESTOS ABATEMENT DEBRIS	D008	115.7
60107	W178421	ASBESTOS ABATEMENT DEBRIS	D008	93
60120	W504259	NON-OILY SEMISOLIDS	D001	424.6
60120	W504547	NON-OILY SEMISOLIDS	D001	194.6
60137	W188171	MERCURY CONTAMINATED MATERIAL	D009	26.8
60141	W184537	FURNACE SALT	D005	244.9
60141	W184990	FURNACE SALT	D005	220.4
60141	W184991	FURNACE SALT	D005	288.5
60141	W184993	FURNACE SALT	D005	277.6

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60141	W184994	FURNACE SALT	D005	254
60141	W184995	FURNACE SALT	D005	267.6
60141	W185000	FURNACE SALT	D005	267.6
60141	W185001	FURNACE SALT	D005	237.7
60141	W185002	FURNACE SALT	D005	250.4
60141	W185003	FURNACE SALT	D005	268.5
60141	W185004	FURNACE SALT	D005	258.6
60141	W185005	FURNACE SALT	D005	255.8
60141	W185009	FURNACE SALT	D005	259.5
60141	W185010	FURNACE SALT	D005	224.1
60141	W185011	FURNACE SALT	D005	264
60141	W185012	FURNACE SALT	D005	293.9
60141	W185014	FURNACE SALT	D005	249.5
60141	W185017	FURNACE SALT	D005	235
60141	W185018	FURNACE SALT	D005	273.1
60141	W185019	FURNACE SALT	D005	249.5
60141	W185021	FURNACE SALT	D005	279.4
60141	W185022	FURNACE SALT	D005	259.5
60141	W185023	FURNACE SALT	D005	247.7
60141	W185024	FURNACE SALT	D005	249.5
60141	W185026	FURNACE SALT	D005	264.9
60141	W185027	FURNACE SALT	D005	242.2
60141	W185028	FURNACE SALT	D005	249.5
60141	W185029	FURNACE SALT	D005	269.4
60141	W185031	FURNACE SALT	D005	258.6
60141	W185032	FURNACE SALT	D005	262.2
60141	W185035	FURNACE SALT	D005	256.7

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60141	W185037	FURNACE SALT	D005	267.6
60141	W185038	FURNACE SALT	D005	244
60141	W185041	FURNACE SALT	D005	234.1
60141	W185042	FURNACE SALT	D005	262.2
60141	W185043	FURNACE SALT	D005	230.4
60141	W185044	FURNACE SALT	D005	254
60141	W185045	FURNACE SALT	D005	274.9
60141	W185046	FURNACE SALT	D005	288.5
60141	W185047	FURNACE SALT	D005	244.9
60141	W185048	FURNACE SALT	D005	264.9
60141	W185049	FURNACE SALT	D005	272.2
60141	W185050	FURNACE SALT	D005	242.2
60141	W185051	FURNACE SALT	D005	246.8
60141	W185052	FURNACE SALT	D005	271.3
60141	W185053	FURNACE SALT	D005	249.5
60141	W185055	FURNACE SALT	D005	293
60141	W185056	FURNACE SALT	D005	247.7
60141	W185058	FURNACE SALT	D005	260.4
60141	W185059	FURNACE SALT	D005	251.3
60141	W185061	FURNACE SALT	D005	252.2
60141	W185062	FURNACE SALT	D005	252.2
60141	W185063	FURNACE SALT	D005	260.4
60141	W185064	FURNACE SALT	D005	254.9
60141	W185065	FURNACE SALT	D005	232.2
60141	W185066	FURNACE SALT	D005	255.8
60141	W185067	FURNACE SALT	D005	253.1
60141	W185068	FURNACE SALT	D005	241.3

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60141	W185069	FURNACE SALT	D005	244
60141	W185070	FURNACE SALT	D005	248.6
60141	W185071	FURNACE SALT	D005	244.9
60141	W185072	FURNACE SALT	D005	275.8
60141	W185073	FURNACE SALT	D005	260.4
60141	W185074	FURNACE SALT	D005	267.6
60141	W185075	FURNACE SALT	D005	259.5
60141	W185076	FURNACE SALT	D005	254
60141	W185077	FURNACE SALT	D005	227.7
60141	W185078	FURNACE SALT	D005	262.2
60141	W185079	FURNACE SALT	D005	232.2
60141	W185080	FURNACE SALT	D005	275.8
60141	W185081	FURNACE SALT	D005	247.7
60141	W185082	FURNACE SALT	D005	264
60141	W185083	FURNACE SALT	D005	254.9
60141	W185084	FURNACE SALT	D005	244.9
60141	W185085	FURNACE SALT	D005	257.6
60141	W185086	FURNACE SALT	D005	242.2
60141	W185087	FURNACE SALT	D005	266.7
60141	W185088	FURNACE SALT	D005	269.4
60141	W185089	FURNACE SALT	D005	251.3
60141	W185090	FURNACE SALT	D005	264.9
60141	W185091	FURNACE SALT	D005	277.6
60141	W185092	FURNACE SALT	D005	249.5
60141	W185093	FURNACE SALT	D005	225.9
60141	W185094	FURNACE SALT	D005	265.8
60141	W185095	FURNACE SALT	D005	258.6

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60141	W185096	FURNACE SALT	D005	268.5
60141	W185097	FURNACE SALT	D005	305.7
60141	W185098	FURNACE SALT	D005	269.4
60141	W185099	FURNACE SALT	D005	256.7
60141	W185100	FURNACE SALT	D005	284
60141	W185101	FURNACE SALT	D005	297.6
60141	W185102	FURNACE SALT	D005	274
60141	W185103	FURNACE SALT	D005	253.1
60141	W185104	FURNACE SALT	D005	248.6
60141	W185105	FURNACE SALT	D005	260.4
60141	W185106	FURNACE SALT	D005	249.5
60141	W185107	FURNACE SALT	D005	247.7
60141	W185111	FURNACE SALT	D005	269.4
60141	W185112	FURNACE SALT	D005	262.2
60141	W185113	FURNACE SALT	D005	290.3
60141	W185114	FURNACE SALT	D005	265.8
60141	W185116	FURNACE SALT	D005	255.8
60141	W185117	FURNACE SALT	D005	283
60141	W185118	FURNACE SALT	D005	253.1
60141	W185120	FURNACE SALT	D005	277.6
60141	W185122	FURNACE SALT	D005	283
60141	W185123	FURNACE SALT	D005	280.3
60141	W185124	FURNACE SALT	D005	283
60141	W185125	FURNACE SALT	D005	266.7
60141	W185126	FURNACE SALT	D005	271.3
60141	W185127	FURNACE SALT	D005	244
60141	W185128	FURNACE SALT	D005	277.6

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
60141	W185129	FURNACE SALT	D005	281.2
60141	W185130	FURNACE SALT	D005	270.3
60141	W185131	FURNACE SALT	D005	256.7
60141	W185132	FURNACE SALT	D005	260.4
60141	W185133	FURNACE SALT	D005	289.4
60141	W185134	FURNACE SALT	D005	284
60141	W185135	FURNACE SALT	D005	273.1
60141	W185136	FURNACE SALT	D005	278.5
60141	W185137	FURNACE SALT	D005	273.1
60141	W185138	FURNACE SALT	D005	279.4
60141	W185139	FURNACE SALT	D005	272.2
60141	W185140	FURNACE SALT	D005	275.8
60141	W185141	FURNACE SALT	D005	274.9
60141	W185142	FURNACE SALT	D005	258.6
60141	W185143	FURNACE SALT	D005	254.9
60141	W185202	FURNACE SALT	D005	259.5
60141	W185203	FURNACE SALT	D005	245.8
60141	W185207	FURNACE SALT	D005	123.4
60141	W185209	FURNACE SALT	D005	161.5
60141	W185210	FURNACE SALT	D005	234.1
60141	W185212	FURNACE SALT	D005	247.7
60141	W185261	FURNACE SALT	D005	238.6
60141	W185275	FURNACE SALT	D005	221.4
60141	W185277	FURNACE SALT	D005	274
60152	W191006	U308 ROTEXED PLANT 8 FURNACE PRODUCT	F002	258.1
60152	W514864	U308 ROTEXED PLANT 8 FURNACE PRODUCT	F002	58.5

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**FFCACT SITE TREATMENT PLAN FY2001
INORGANIC TREATMENT PROJECT**

MEP No	Inv No	MEP Description	EPA Codes	Net Wt (kg)
60304	W135706	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1518.6
60304	W135715	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1802.6
60304	W136290	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1208.4
60304	W151567	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1850.2
60304	W151592	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	988.4
60304	W151910	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1917.4
60304	W151962	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	2048
60304	W151967	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1868.8
60304	W153200	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1120.8
60304	W154250	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	1744.5
60304	W154899	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	719.4

Total Inventory: 533
Total Net Wt (kg): 162366.8

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APPENDIX F

Uranium Waste Disposition (UWD) Materials Project Inventory

FFCACT SITE TREATMENT PLAN FY2001

UWD

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
1550	W514373	URANIUM HEXAFLUORIDE AND URANIUM TETRAFLUORIDE	D003	7.3
1575	W158380	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	171.9
1575	W159727	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	223.2
1575	W184054	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	191
2987	W184370	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	18.1
2987	W207183	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	176.9
2987	W207184	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	235
2987	W207185	DUST AND DUST BAGS FROM TRANE INCINERATOR	D008, F002	132
3760	W080825	RCRA-HAZARDOUS T-HOPPERS	D007, D010	363.3
20007	W149280	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	162.4
20007	W149385	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	50.3
20007	W150058	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	122.5
20007	W153646	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	155.1
20007	W158768	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	158.3
20007	W158781	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	179.6
20007	W158787	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	132
20007	W158788	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	121.1
20007	W158789	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	89.4
20007	W159897	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	95.3
20007	W159935	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.7
20007	W165183	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	86.2

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W170841	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	112
20007	W172463	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	110.7
20007	W177116	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	172.4
20007	W177117	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	135.2
20007	W179633	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	84.8
20007	W180740	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	132.5
20007	W180741	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	125.2
20007	W184677	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	94.3
20007	W186863	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127
20007	W186865	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	91.2
20007	W186866	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	90.3
20007	W187614	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	37.6
20007	W187615	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	89.4
20007	W187692	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127.5
20007	W187850	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	75.3
20007	W187860	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	112
20007	W187861	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	79.4
20007	W187881	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	143.8
20007	W187888	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	113.4
20007	W188387	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	119.7
20007	W189402	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	115.2

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FFCFACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
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20007	W189494	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.4
20007	W189495	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	116.6
20007	W189532	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127
20007	W189633	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	78.5
20007	W189636	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	58.1
20007	W189637	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.6
20007	W189655	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	148.3
20007	W189657	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.4
20007	W189658	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	166
20007	W189659	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	93
20007	W191093	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	113.4
20007	W191094	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	118.8
20007	W193255	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	123.4
20007	W193256	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	71.2
20007	W193267	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	82.1
20007	W193500	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	76.7
20007	W193501	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	70.8
20007	W193507	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	110.7
20007	W193575	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83.9
20007	W193589	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	44
20007	W197718	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	160.1

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv. No	MEF Description	EPA Codes	Net Wt (kg)
20007	W197790	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	152.4
20007	W200903	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	38.1
20007	W200915	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	74.8
20007	W201018	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	118.8
20007	W201019	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	125.6
20007	W201020	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	100.7
20007	W201021	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	60.8
20007	W201311	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	74.8
20007	W201329	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	125.2
20007	W201331	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	126.6
20007	W201333	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	80.3
20007	W201475	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	82.1
20007	W201476	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	120.2
20007	W201478	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	98.4
20007	W201479	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88.9
20007	W201480	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	168.7
20007	W201481	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	134.7
20007	W201482	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.4
20007	W201483	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	66.7
20007	W201484	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	155.1
20007	W201485	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	89.4

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W201486	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	90.7
20007	W201487	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	111.6
20007	W201488	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	81.6
20007	W201489	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.2
20007	W201490	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	115.7
20007	W201491	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	191.4
20007	W201492	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	63
20007	W201493	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	107.5
20007	W201494	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	42.2
20007	W201495	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	70.8
20007	W201496	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	93
20007	W201497	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	98.4
20007	W201498	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	60.8
20007	W201506	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	111.6
20007	W201547	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	102.1
20007	W201557	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	119.3
20007	W201627	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	131.1
20007	W201631	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	103.9
20007	W204565	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	137
20007	W206538	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	103.4
20007	W206583	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	32.7

FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W206585	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	152.9
20007	W206586	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	112.9
20007	W206587	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	110.2
20007	W206590	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	99.8
20007	W206596	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	67.6
20007	W206600	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88
20007	W207140	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	94.8
20007	W207141	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	146.1
20007	W207142	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	101.2
20007	W207157	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.9
20007	W207158	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	78.5
20007	W207167	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	94.3
20007	W207174	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	95.7
20007	W207175	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	73.5
20007	W207176	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	114.3
20007	W207177	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	71.7
20007	W207178	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	87.5
20007	W207179	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	82.6
20007	W207180	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	106.1
20007	W207181	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	79.4
20007	W207182	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.4

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W207186	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.3
20007	W207774	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127.5
20007	W207788	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	97.1
20007	W207790	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	103
20007	W207793	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	132.5
20007	W207794	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	99.8
20007	W207796	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	98.4
20007	W207802	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	86.2
20007	W207803	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.7
20007	W207805	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	106.6
20007	W207808	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	129.7
20007	W207815	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	73.5
20007	W207818	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83
20007	W207832	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	90.7
20007	W207833	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.2
20007	W300494	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	100.7
20007	W305301	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	66.7
20007	W305302	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	115.7
20007	W305307	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	146.1
20007	W305315	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	91.2
20007	W305536	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	121.1

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W305541	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83.5
20007	W306207	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.7
20007	W306210	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	74.8
20007	W306218	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	122
20007	W306219	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	128.8
20007	W306220	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	104.8
20007	W306221	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	72.6
20007	W306222	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	102.1
20007	W306232	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	105.2
20007	W306233	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	105.2
20007	W306236	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.7
20007	W306328	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	81.2
20007	W306357	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	116.1
20007	W306361	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	77.6
20007	W308239	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	145.2
20007	W308242	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	161
20007	W308244	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	176.9
20007	W308248	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	158.8
20007	W308896	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83
20007	W504867	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	86.2
20007	W504868	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	121.6

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W504870	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.6
20007	W504872	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	133.8
20007	W504876	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	103
20007	W504877	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	176
20007	W504889	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	111.1
20007	W504890	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	64.4
20007	W504891	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	95.7
20007	W504893	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	67.1
20007	W504895	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127
20007	W504900	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	16.8
20007	W504901	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	91.6
20007	W504906	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88.5
20007	W504908	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	122
20007	W504915	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	104.8
20007	W504916	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	134.7
20007	W504918	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	36.7
20007	W504920	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	93.9
20007	W504921	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	100.7
20007	W504922	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127.9
20007	W504923	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	121.1
20007	W504924	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	130.6

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W504926	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	120.2
20007	W504927	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	61.7
20007	W504931	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	117.5
20007	W504933	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	76.2
20007	W504936	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	93.9
20007	W504941	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83.5
20007	W504946	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	125.6
20007	W504949	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127.9
20007	W504952	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	89.8
20007	W504956	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	147
20007	W504957	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.6
20007	W504959	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	112.9
20007	W504963	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	52.2
20007	W504964	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	78.5
20007	W504966	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	147.9
20007	W504969	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	68.9
20007	W504976	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83
20007	W504982	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	124.3
20007	W504985	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	97.1
20007	W506009	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	84.8
20007	W506010	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	33.6

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FFCACT SITE TREATMENT PLAN FY2001

UWD

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MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
20007	W506012	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	84.4
20007	W506020	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88
20007	W506028	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	76.2
20007	W506032	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	83.9
20007	W506034	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	120.7
20007	W506062	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	136.5
20007	W506064	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	127.9
20007	W506065	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	109.8
20007	W506066	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	108.9
20007	W506067	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	93
20007	W506069	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	137.9
20007	W506070	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	184.6
20007	W506072	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	152
20007	W506076	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	160.6
20007	W506082	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	107
20007	W506085	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88.9
20007	W506096	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	79.8
20007	W506102	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	85.3
20007	W506103	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	88.9
20007	W506124	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	102.5
20007	W506127	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	79.8

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv.No	MEF Description	EPA Codes	Net Wt (kg)
20007	W506128	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	96.2
20007	W506129	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	94.3
20007	W506130	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	90.3
20007	W506138	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	37.6
20007	W506140	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	144.2
20007	W506155	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	45.4
20007	W506160	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	56.2
20007	W506168	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	33.6
20007	W506170	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	103.9
20007	W506172	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	86.6
20007	W506175	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	49.4
20007	W506178	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	113.9
20007	W515270	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	97.5
20007	W515278	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	112.9
20024	W507660	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	340.7
20120	W507721	DUST COLLECTOR BAGS	D007	17.2
20139	W306213	SAMPLES, NON-METALLIC	D005	87.1
50058	W511558	DUST COLLECTOR BAGS	D007	11.8
50063	W158865	ROASTED MG F2/OTHER MATERIAL	D004, D008	20
50063	W189648	ROASTED MG F2/OTHER MATERIAL	D004, D008	135.6
50063	W510637	ROASTED MG F2/OTHER MATERIAL	D004, D008	357
50063	W510971	ROASTED MG F2/OTHER MATERIAL	D004, D008	334.8
50063	W510972	ROASTED MG F2/OTHER MATERIAL	D004, D008	348.8

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50063	W510976	ROASTED MG F2/OTHER MATERIAL	D004, D008	398.7
50063	W510977	ROASTED MG F2/OTHER MATERIAL	D004, D008	375.6
50063	W511559	ROASTED MG F2/OTHER MATERIAL	D004, D008	396.4
50165	W158858	ROASTED OFF-SITE SUMP CAKE	D007	20.9
50165	W170855	ROASTED OFF-SITE SUMP CAKE	D007	371.9
50165	W170856	ROASTED OFF-SITE SUMP CAKE	D007	344.7
50165	W186665	ROASTED OFF-SITE SUMP CAKE	D007	310.3
50165	W189404	ROASTED OFF-SITE SUMP CAKE	D007	22.7
50165	W189669	ROASTED OFF-SITE SUMP CAKE	D007	29.9
50165	W201621	ROASTED OFF-SITE SUMP CAKE	D007	355.2
50165	W508139	ROASTED OFF-SITE SUMP CAKE	D007	330.2
50165	W508140	ROASTED OFF-SITE SUMP CAKE	D007	330.2
50165	W508142	ROASTED OFF-SITE SUMP CAKE	D007	230.4
50165	W508143	ROASTED OFF-SITE SUMP CAKE	D007	319.3
50165	W508144	ROASTED OFF-SITE SUMP CAKE	D007	378.3
50165	W508145	ROASTED OFF-SITE SUMP CAKE	D007	274.9
50165	W508146	ROASTED OFF-SITE SUMP CAKE	D007	234.1
50165	W508147	ROASTED OFF-SITE SUMP CAKE	D007	295.7
50165	W508148	ROASTED OFF-SITE SUMP CAKE	D007	317.5
50165	W508149	ROASTED OFF-SITE SUMP CAKE	D007	313
50165	W508167	ROASTED OFF-SITE SUMP CAKE	D007	109.8
50165	W508168	ROASTED OFF-SITE SUMP CAKE	D007	167.4
50165	W508169	ROASTED OFF-SITE SUMP CAKE	D007	253.6
50165	W508170	ROASTED OFF-SITE SUMP CAKE	D007	200.9
50165	W508171	ROASTED OFF-SITE SUMP CAKE	D007	208.2
50165	W508172	ROASTED OFF-SITE SUMP CAKE	D007	235
50165	W508173	ROASTED OFF-SITE SUMP CAKE	D007	243.1

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50165	W508174	ROASTED OFF-SITE SUMP CAKE	D007	226.8
50165	W508175	ROASTED OFF-SITE SUMP CAKE	D007	262.6
50165	W508176	ROASTED OFF-SITE SUMP CAKE	D007	221.8
50165	W508177	ROASTED OFF-SITE SUMP CAKE	D007	157.9
50165	W508178	ROASTED OFF-SITE SUMP CAKE	D007	256.7
50165	W508179	ROASTED OFF-SITE SUMP CAKE	D007	248.6
50165	W508180	ROASTED OFF-SITE SUMP CAKE	D007	104.3
50165	W508181	ROASTED OFF-SITE SUMP CAKE	D007	258.6
50165	W508182	ROASTED OFF-SITE SUMP CAKE	D007	235
50165	W508183	ROASTED OFF-SITE SUMP CAKE	D007	293.9
50165	W508184	ROASTED OFF-SITE SUMP CAKE	D007	280.3
50165	W508185	ROASTED OFF-SITE SUMP CAKE	D007	274.9
50165	W508186	ROASTED OFF-SITE SUMP CAKE	D007	342.5
50165	W508187	ROASTED OFF-SITE SUMP CAKE	D007	255.8
50165	W508188	ROASTED OFF-SITE SUMP CAKE	D007	307.5
50165	W508189	ROASTED OFF-SITE SUMP CAKE	D007	264.9
50165	W510841	ROASTED OFF-SITE SUMP CAKE	D007	296.7
50165	W510842	ROASTED OFF-SITE SUMP CAKE	D007	278.5
50165	W510843	ROASTED OFF-SITE SUMP CAKE	D007	233.1
50165	W510844	ROASTED OFF-SITE SUMP CAKE	D007	230.4
50165	W510845	ROASTED OFF-SITE SUMP CAKE	D007	318.4
50165	W510846	ROASTED OFF-SITE SUMP CAKE	D007	260.8
50165	W510847	ROASTED OFF-SITE SUMP CAKE	D007	392.8
50165	W510848	ROASTED OFF-SITE SUMP CAKE	D007	285.3
50165	W510849	ROASTED OFF-SITE SUMP CAKE	D007	257.6
50165	W510851	ROASTED OFF-SITE SUMP CAKE	D007	284.9
50165	W510852	ROASTED OFF-SITE SUMP CAKE	D007	351.5

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50165	W510853	ROASTED OFF-SITE SUMP CAKE	D007	313
50165	W510854	ROASTED OFF-SITE SUMP CAKE	D007	249.9
50165	W510856	ROASTED OFF-SITE SUMP CAKE	D007	221.8
50165	W510857	ROASTED OFF-SITE SUMP CAKE	D007	219.1
50165	W510858	ROASTED OFF-SITE SUMP CAKE	D007	280.8
50165	W510860	ROASTED OFF-SITE SUMP CAKE	D007	352
50165	W510861	ROASTED OFF-SITE SUMP CAKE	D007	235
50169	W207816	NON-OILY SLUDGE FOR ROASTING	D007	201.9
50170	W186673	SALT SLUDGE FOR PLANT 8	D004, D039	272.2
50170	W197798	SALT SLUDGE FOR PLANT 8	D004, D039	221.4
50170	W510220	SALT SLUDGE FOR PLANT 8	D004, D039	107
50170	W511761	SALT SLUDGE FOR PLANT 8	D004, D039	34.5
50177	W510375	FURNACE SALT, NON CHLORIDE	D001, D004, D008	233.6
50177	W510376	FURNACE SALT, NON CHLORIDE	D001, D004, D008	288.9
50177	W510377	FURNACE SALT, NON CHLORIDE	D001, D004, D008	294.4
50177	W510378	FURNACE SALT, NON CHLORIDE	D001, D004, D008	16.8
50178	W514182	FURNACE SALT, NON-CHLORIDE	D001	76.7
50180	W152401	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	315.2
50180	W152402	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	326.6
50180	W152403	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	328.9
50180	W162425	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	357.9
50180	W189634	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	312.5
50180	W189640	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	326.1
50180	W189647	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	285.8
50180	W193259	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	322.5
50180	W193568	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	326.1
50180	W201552	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	313.4

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50180	W201623	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	347.9
50180	W207827	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	301.2
50180	W509706	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	303
50180	W510079	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	304.4
50180	W510082	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	268.1
50180	W510083	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	190.5
50180	W510084	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	164.2
50180	W510085	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	249
50180	W510086	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	298.5
50180	W510222	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	325.7
50180	W510223	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	287.6
50180	W510224	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	272.2
50180	W510427	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	318.9
50180	W510428	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	290.8
50180	W510429	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	219.1
50180	W510636	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	221.4
50180	W510929	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	313.4
50180	W510931	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	254
50180	W510932	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	298.5
50180	W510933	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	210
50180	W511550	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	319.3
50180	W511742	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	337
50197	W514268	SLUDGES FOR BLENDING	D007	85.3
50197	W514269	SLUDGES FOR BLENDING	D007	122
50339	W511758	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001, D019	260.8
50349	W189498	DUST COLLECTOR RESIDUES - HIGH FLORIDE	D008	87.1

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FFCACT SITE TREATMENT PLAN FY2001

UWD

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
50408	W201477	FURNACE SALT NON-CHLORIDE	D008, D010	117.9
50408	W514155	FURNACE SALT NON-CHLORIDE	D008, D010	368.3
50408	W514156	FURNACE SALT NON-CHLORIDE	D008, D010	205.5
50408	W514157	FURNACE SALT NON-CHLORIDE	D008, D010	142.4
50408	W514181	FURNACE SALT NON-CHLORIDE	D008, D010	210.5
60148	W076785	ROTEXED U3O8 FURNACE PRODUCT	F002	201.4
60305	W062810	TRENCH SLUDGE FROM RMI	D008	14.5
60305	W065928	TRENCH SLUDGE FROM RMI	D008	46.7
60306	W207823	HARDENED SALT BATH SLUDGE FROM RMI	D005	80.7

Total Inventory: 370
Total Net Wt (kg): 56740.8

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APPENDIX G

Thorium Legacy Mixed Waste Stabilization Project Inventory

FFCACT SITE TREATMENT PLAN FY2001

THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
2594	W154027	THORIUM NITRATE SOLUTION	D002, D006, D007	2.7
2788	W144675	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	5.4
2788	W144676	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	2.7
2903	W309444	ACIDIC CLEAR LIQUID FROM TANK D13A-111	D002	134.7
2903	W309453	ACIDIC CLEAR LIQUID FROM TANK D13A-111	D002	258.1
2903	W309454	ACIDIC CLEAR LIQUID FROM TANK D13A-111	D002	253.6
3366	W184817	TH CONTAMINATED PAINT CHIPS	D007, D008	41.7
3366	W184818	TH CONTAMINATED PAINT CHIPS	D007, D008	29
3428	W903808	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903809	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903810	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903811	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903812	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903813	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903814	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903815	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903816	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903817	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903818	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	17.2
3428	W903819	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903820	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903821	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903822	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4

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FFCACT SITE TREATMENT PLAN FY2001
THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3428	W903823	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903824	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903825	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903826	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903827	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903828	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903946	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903947	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W903948	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903949	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W903950	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.4
3428	W904158	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W904159	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W904160	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.3
3428	W907694	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	15.9
3428	W907695	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	36.7
3428	W907725	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	17.7
3428	W907726	SCRAP THORIUM FROM ARGONNE NATIONAL LABS	D008	16.8
3429	W043432	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	225
3429	W909470	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	160.6
3429	W909477	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	64.4

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FFCACT SITE TREATMENT PLAN FY2001

THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3429	W909478	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	185.1
3429	W909479	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	118.8
3429	W909480	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	188.7
3429	W909483	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	172.4
3429	W909484	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	215.9
3429	W909485	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	193.2
3429	W909486	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	204.1
3429	W909497	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	193.2
3429	W909498	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	181.4
3429	W909499	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	178.7
3429	W909500	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	184.2
3429	W909504	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	230.4
3429	W909505	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	303
3429	W909506	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	200.5
3429	W909507	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	216.8
3429	W909508	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	166
3429	W909509	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	198.7
3429	W909512	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	174.2
3429	W909593	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	6.8
3429	W909594	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	6.8
3429	W909601	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	10

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FFCACT SITE TREATMENT PLAN FY2001

THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3429	W909602	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	3.2
3429	W909774	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	10
3429	W909880	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	17.2
3429	W909881	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	15.4
3429	W909890	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	197.8
3429	W909891	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	198.7
3429	W909892	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	198.7
3429	W909893	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	194.1
3429	W909896	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	231.3
3429	W909897	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	202.3
3429	W909898	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	172.4
3429	W909899	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	222.3
3429	W909900	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	180.5
3429	W909901	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	186
3429	W909902	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	175.1
3429	W909903	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	156
3429	W909904	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	189.6
3429	W909905	THORIUM OXIDE POWDER FROM TN NUCLEAR SERVICES	D008	190.5
3430	W909487	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	81.6
3430	W909495	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	79.8
3430	W909496	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	82.6

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FFCACT SITE TREATMENT PLAN FY2001

THORIUM

MEF No	Inv. No	MEF Description	EPA Codes	Net Wt. (kg)
3430	W909537	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	78.9
3430	W909539	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	98
3430	W909877	SCRAP SALTS & FLOOR SWEEPINGS FROM VARIOUS SOURCE	D007	29.9
3431	W144622	MISC. THORIUM SAMPLES	D002, D005, D008	2.7
3431	W144623	MISC. THORIUM SAMPLES	D002, D005, D008	5
3431	W144624	MISC. THORIUM SAMPLES	D002, D005, D008	.9
3431	W144625	MISC. THORIUM SAMPLES	D002, D005, D008	4.5
3431	W144626	MISC. THORIUM SAMPLES	D002, D005, D008	2.7
3431	W144627	MISC. THORIUM SAMPLES	D002, D005, D008	2.7
3431	W144628	MISC. THORIUM SAMPLES	D002, D005, D008	4.5
3431	W144842	MISC. THORIUM SAMPLES	D002, D005, D008	.5
3431	W172465	MISC. THORIUM SAMPLES	D002, D005, D008	121.6
3431	W172466	MISC. THORIUM SAMPLES	D002, D005, D008	59.9
3431	W173580	MISC. THORIUM SAMPLES	D002, D005, D008	33.6
3431	W173581	MISC. THORIUM SAMPLES	D002, D005, D008	40.8
3431	W173582	MISC. THORIUM SAMPLES	D002, D005, D008	47.2
3431	W173583	MISC. THORIUM SAMPLES	D002, D005, D008	41.7
3431	W173584	MISC. THORIUM SAMPLES	D002, D005, D008	10
3431	W176758	MISC. THORIUM SAMPLES	D002, D005, D008	25.9
3431	W176759	MISC. THORIUM SAMPLES	D002, D005, D008	28.6
3431	W176760	MISC. THORIUM SAMPLES	D002, D005, D008	32.2
3431	W176761	MISC. THORIUM SAMPLES	D002, D005, D008	47.2
3431	W176762	MISC. THORIUM SAMPLES	D002, D005, D008	61.2
3431	W900782	MISC. THORIUM SAMPLES	D002, D005, D008	25.4
3431	W903480	MISC. THORIUM SAMPLES	D002, D005, D008	39.9
3431	W904978	MISC. THORIUM SAMPLES	D002, D005, D008	74.8

FFCACT SITE TREATMENT PLAN FY2001
THORIUM

MEF No	Inv. No	MEF Description	EPA Codes	Net Wt (kg)
3431	W909603	MISC. THORIUM SAMPLES	D002, D005, D008	21.8
3431	W909604	MISC. THORIUM SAMPLES	D002, D005, D008	35.8
3431	W909605	MISC. THORIUM SAMPLES	D002, D005, D008	20.4
3431	W909607	MISC. THORIUM SAMPLES	D002, D005, D008	24.9
3431	W909608	MISC. THORIUM SAMPLES	D002, D005, D008	28.6
3431	W909609	MISC. THORIUM SAMPLES	D002, D005, D008	4.5
3431	W909611	MISC. THORIUM SAMPLES	D002, D005, D008	8.2
3431	W909612	MISC. THORIUM SAMPLES	D002, D005, D008	6.8
3431	W909755	MISC. THORIUM SAMPLES	D002, D005, D008	13.6
3431	W909756	MISC. THORIUM SAMPLES	D002, D005, D008	16.3
3431	W909760	MISC. THORIUM SAMPLES	D002, D005, D008	20.9
3431	W909762	MISC. THORIUM SAMPLES	D002, D005, D008	20.9
3431	W909771	MISC. THORIUM SAMPLES	D002, D005, D008	10.9
3431	W909772	MISC. THORIUM SAMPLES	D002, D005, D008	14.5
3431	W909773	MISC. THORIUM SAMPLES	D002, D005, D008	10.9
3659	W144598	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	214.6
3659	W144599	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	200.5
3659	W144600	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	81.6
3659	W144601	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	220
3659	W144602	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	138.3
3659	W144603	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	181
3659	W144604	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	96.2
3659	W144605	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	170.1
3659	W144606	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	147
3659	W144607	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	193.2
3659	W144608	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	120.7
3659	W144609	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	150.1

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FFCACT SITE TREATMENT PLAN FY2001

THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
3659	W144610	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	154.2
3659	W144611	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	209.6
3659	W144612	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	63.5
3659	W144613	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	361.5
3659	W144614	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	91.2
3659	W144615	SHOT BLAST RESIDUE FROM PLT 8 BINS & SILO	D008	143.8
40226	W130815	SOIL/ROCKS--PILOT PLANT SUMP	D039	356.5
40226	W130816	SOIL/ROCKS--PILOT PLANT SUMP	D039	342
40226	W130819	SOIL/ROCKS--PILOT PLANT SUMP	D039	337
40226	W130820	SOIL/ROCKS--PILOT PLANT SUMP	D039	308.9
40226	W130821	SOIL/ROCKS--PILOT PLANT SUMP	D039	347
40226	W130822	SOIL/ROCKS--PILOT PLANT SUMP	D039	337.5
40226	W130825	SOIL/ROCKS--PILOT PLANT SUMP	D039	326.6
40226	W130826	SOIL/ROCKS--PILOT PLANT SUMP	D039	318
40226	W130827	SOIL/ROCKS--PILOT PLANT SUMP	D039	308
40226	W130828	SOIL/ROCKS--PILOT PLANT SUMP	D039	329.8
40226	W130829	SOIL/ROCKS--PILOT PLANT SUMP	D039	305.3
40226	W130830	SOIL/ROCKS--PILOT PLANT SUMP	D039	290.3
40226	W130831	SOIL/ROCKS--PILOT PLANT SUMP	D039	293.9
40226	W130832	SOIL/ROCKS--PILOT PLANT SUMP	D039	318
40226	W130833	SOIL/ROCKS--PILOT PLANT SUMP	D039	278.5
40226	W130834	SOIL/ROCKS--PILOT PLANT SUMP	D039	306.2
40226	W130835	SOIL/ROCKS--PILOT PLANT SUMP	D039	304.4
40226	W130836	SOIL/ROCKS--PILOT PLANT SUMP	D039	309.8
40226	W130838	SOIL/ROCKS--PILOT PLANT SUMP	D039	309.8
40226	W130839	SOIL/ROCKS--PILOT PLANT SUMP	D039	353.4
40226	W130840	SOIL/ROCKS--PILOT PLANT SUMP	D039	342.5

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FFCACT SITE TREATMENT PLAN FY2001 THORIUM

MEF No	Inv No	MEF Description	EPA Codes	Net Wt (kg)
40226	W130841	SOIL/ROCKS--PILOT PLANT SUMP	D039	310.3
40226	W130842	SOIL/ROCKS--PILOT PLANT SUMP	D039	342.9
40226	W130843	SOIL/ROCKS--PILOT PLANT SUMP	D039	313.9
40226	W130844	SOIL/ROCKS--PILOT PLANT SUMP	D039	303.5
40226	W130845	SOIL/ROCKS--PILOT PLANT SUMP	D039	359.2
40226	W130846	SOIL/ROCKS--PILOT PLANT SUMP	D039	313
40226	W130847	SOIL/ROCKS--PILOT PLANT SUMP	D039	334.3
40226	W130848	SOIL/ROCKS--PILOT PLANT SUMP	D039	313.9
40226	W130849	SOIL/ROCKS--PILOT PLANT SUMP	D039	328.4
40226	W130850	SOIL/ROCKS--PILOT PLANT SUMP	D039	299.8
40226	W130851	SOIL/ROCKS--PILOT PLANT SUMP	D039	200
40226	W130852	SOIL/ROCKS--PILOT PLANT SUMP	D039	293.5
40226	W130853	SOIL/ROCKS--PILOT PLANT SUMP	D039	337.5
40226	W130854	SOIL/ROCKS--PILOT PLANT SUMP	D039	317.5
40226	W130855	SOIL/ROCKS--PILOT PLANT SUMP	D039	304.8
40226	W130856	SOIL/ROCKS--PILOT PLANT SUMP	D039	318
40226	W130953	SOIL/ROCKS--PILOT PLANT SUMP	D039	325.2
40226	W130954	SOIL/ROCKS--PILOT PLANT SUMP	D039	104.3
40226	W130955	SOIL/ROCKS--PILOT PLANT SUMP	D039	37.6
40230	W907139	MISCELLANEOUS THORIUM	D009	217.3
40230	W909494	MISCELLANEOUS THORIUM	D009	248.6

Total Inventory: 187
Total Net Wt (kg): 25003.3

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APPENDIX H

Mixed Waste Generated/Identified in FY2001

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
2788	W170042	THORIUM NITRATE SOLUTION	AWWT LIQUIDS PROJECT	D002, D005, D007, D008	197.3
2990	W186856	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	AWWT LIQUIDS PROJECT	F002, F005	200.5
2990	W197708	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	AWWT LIQUIDS PROJECT	F002, F005	190.1
2990	W197715	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	AWWT LIQUIDS PROJECT	F002, F005	175.5
2990	W197716	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	AWWT LIQUIDS PROJECT	F002, F005	191
2990	W197725	CONSOLIDATED SAMPLES - CONTAMINATED WATER OR SUMP	AWWT LIQUIDS PROJECT	F002, F005	194.6
3059	W197523	PU COLUMN WASTE	AWWT LIQUIDS PROJECT	D002	223.2
3059	W198038	PU COLUMN WASTE	AWWT LIQUIDS PROJECT	D002	206.8
3059	W199107	PU COLUMN WASTE	AWWT LIQUIDS PROJECT	D002	225.4
3077	W174390	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	30.4
3077	W179502	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	59
3077	W179592	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	103.9
3077	W179637	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	174.6
3077	W184013	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	127
3077	W186103	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	41.7
3077	W187698	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	174.2
3077	W187712	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	94.3
3077	W190341	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	252.7
3077	W190343	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	266.7
3077	W190746	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	192.8
3077	W190795	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	176.9

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv.No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3077	W190802	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	284
3077	W190803	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	320.7
3077	W190804	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	266.7
3077	W190805	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	253.6
3077	W190806	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	145.2
3077	W190812	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	324.8
3077	W193551	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	240.9
3077	W200961	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	266.3
3077	W200964	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	309.8
3077	W200975	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	340.2
3077	W200989	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	306.2
3077	W201326	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	258.6
3077	W201624	UNH	AWWT LIQUIDS PROJECT	D002, D007, D008	304.8
3161	W187695	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	284.9
3161	W187696	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	252.2
3161	W187703	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	302.5
3161	W187706	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	244.9
3161	W187709	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	172.4
3161	W187710	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	284.9
3161	W187713	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	295.7
3161	W187714	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	294.8

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3161	W187716	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	294.4
3161	W187717	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	288.9
3161	W187799	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	299.8
3161	W187800	SODIUM HYDROXIDE	AWWT LIQUIDS PROJECT	D002	299.4
3455	W183428	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	24.5
3455	W184711	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	4.5
3455	W186963	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	41.7
3455	W186990	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	89.8
3455	W187002	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	49.9
3455	W201516	CAUSTIC SOLUTION FOR WWT	AWWT LIQUIDS PROJECT	D002	166.9
3773	W099656	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	298.9
3773	W099679	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	110.2
3773	W157697	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	33.6
3773	W174755	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	124.3
3773	W176449	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	20.9
3773	W178661	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	14.5
3773	W179212	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	49
3773	W193547	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	133.4
3773	W201499	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	186.9
3773	W201500	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	176.4
3773	W206578	RCRA HAZARDOUS WATER FOR WWT	AWWT LIQUIDS PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	233.6

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FFCACT SITE TREATMENT PLAN FY2001 NEWLY IDENTIFIED/NEWLY GENERATED

MEF No.	Inv. No.	MEF Description	SUBPROJECT	EPA Codes	Net Wt. (kg)
AWWT LIQUIDS PROJECT	12194.2				

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
46	W180216	LIQUID HEAT (BARIUM CHLORIDE) - MAIN	INORGANIC TREATMENT PROJECT	D005	185.1
46	W180217	LIQUID HEAT (BARIUM CHLORIDE) - MAIN	INORGANIC TREATMENT PROJECT	D005	195.5
46	W180218	LIQUID HEAT (BARIUM CHLORIDE) - MAIN	INORGANIC TREATMENT PROJECT	D005	163.7
46	W180219	LIQUID HEAT (BARIUM CHLORIDE) - MAIN	INORGANIC TREATMENT PROJECT	D005	192.8
817	W207817	LEAD BASED PAINT CHIPS	INORGANIC TREATMENT PROJECT	D008	163.3
827	W186684	SODIUM AMIDE, STABILIZED AND LABPACKED	INORGANIC TREATMENT PROJECT	D003	28.1
855	W094920	MERCURY BATTERY	INORGANIC TREATMENT PROJECT	D009	14.5
855	W179476	MERCURY BATTERY	INORGANIC TREATMENT PROJECT	D009	2.7
855	W184928	MERCURY BATTERY	INORGANIC TREATMENT PROJECT	D009	50.8
874	W173258	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	1890.4
874	W183826	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	124.3
874	W183947	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	122.5
874	W186453	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	1284.6
874	W189314	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	241.3

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
874	W189317	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	229.5
874	W190693	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	180.5
874	W190755	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	163.3
874	W190765	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	208.7
874	W191668	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	226
874	W206572	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	75.3
874	W206573	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	71.7
874	W206582	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	208.2
874	W206588	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	158.8
874	W207821	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	INORGANIC TREATMENT PROJECT	D008	100.7
1585	W152823	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	199.6
1585	W187049	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	86.2
1585	W188016	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	80.3
1585	W190440	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	352.4

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
1585	W193272	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	85.7
1585	W193801	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	127
1585	W193864	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	124.3
1585	W201505	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	126.1
1585	W201629	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	75.8
1585	W207161	LEAD ACID BATTERY (BROKEN)	INORGANIC TREATMENT PROJECT	D002, D008	171.9
2225	W155067	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	INORGANIC TREATMENT PROJECT	D005, D007	193.7
2225	W159635	TCLP EXTRACTS OF RADIOACTIVE MATERIAL	INORGANIC TREATMENT PROJECT	D005, D007	179.6
2418	W190134	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	INORGANIC TREATMENT PROJECT	D009	72.6
2418	W190722	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	INORGANIC TREATMENT PROJECT	D009	50.8
2418	W201501	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	INORGANIC TREATMENT PROJECT	D009	68.9
2418	W206589	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	INORGANIC TREATMENT PROJECT	D009	45.8
2773	W183415	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	768.4
2773	W183416	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	1244.7

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
2773	W183418	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	809.2
2773	W183419	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	886.3
2773	W183420	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	694
2773	W183421	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	1173.9
2773	W183422	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	1042.4
2773	W183423	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	1138.5
2773	W183424	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	1230.2
2773	W183425	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	287.6
2773	W183426	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	880
2773	W184643	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	259.5
2773	W184644	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	225.9
2773	W184645	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	109.8
2773	W207125	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	222.7
2773	W207126	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	148.8

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
2773	W207127	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	205
2773	W207128	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	120.7
2773	W207129	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	205.5
2773	W207130	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	142.9
2773	W207143	PAD SWEEPINGS	INORGANIC TREATMENT PROJECT	D008	81.6
2943	W165162	SPENT ACETONE & NITRIC ACID	INORGANIC TREATMENT PROJECT	D001, D002	161
3271	W201550	DUST COLLECTOR RESIDUE	INORGANIC TREATMENT PROJECT	D008	5.4
3358	W206534	UNUSED POTASSIUM PERMANGANATE CRYSTAL	INORGANIC TREATMENT PROJECT	D001	4.1
3358	W206535	UNUSED POTASSIUM PERMANGANATE CRYSTAL	INORGANIC TREATMENT PROJECT	D001	4.1
3377	W186840	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	70.8
3377	W186841	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	170.6
3377	W186842	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	163.3
3377	W186843	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	167.8
3377	W186845	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	173.3

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv. No.	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3377	W186847	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	173.3
3377	W186848	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	172.4
3377	W207801	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	157.9
3377	W207819	CAUSTIC SOLUTION IN TANK 06-H015	INORGANIC TREATMENT PROJECT	D002, D003	176.9
3566	W177523	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	270.3
3566	W177537	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	268.1
3566	W177539	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	231.3
3566	W177540	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	96.6
3566	W177543	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	327
3566	W177545	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	297.1
3566	W181157	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	254
3566	W182503	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	163.3
3566	W182536	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	86.6
3566	W182548	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	250.8

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3566	W182697	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	59
3566	W183491	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	253.6
3566	W183511	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	251.7
3566	W183533	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	346.5
3566	W183554	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	324.8
3566	W183555	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	93
3566	W183612	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	332.5
3566	W183783	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	266.7
3566	W183807	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	257.6
3566	W200956	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	156.5
3566	W207777	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	246.8
3566	W207783	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	311.6
3566	W207786	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	327.5
3566	W207798	SLUDGE FROM DECONING EQUIPMENT IN PLT 9 - NOT THOR	INORGANIC TREATMENT PROJECT	D008	239

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3781	W156612	CYANIDE	INORGANIC TREATMENT PROJECT	D003	1.8
3782	W191058	CORROSIVE SLUDGE	INORGANIC TREATMENT PROJECT	D002	139.7
3782	W191059	CORROSIVE SLUDGE	INORGANIC TREATMENT PROJECT	D002	59.4
3795	W201548	LEAD & ASBESTOS CONTAMINATED LIQUID & DEBRIS	INORGANIC TREATMENT PROJECT	D008	77.6
10022	W185156	GRIT BLAST	INORGANIC TREATMENT PROJECT	D008	269.4
10022	W185157	GRIT BLAST	INORGANIC TREATMENT PROJECT	D008	94.3
10022	W190168	GRIT BLAST	INORGANIC TREATMENT PROJECT	D008	582.4
10022	W197527	GRIT BLAST	INORGANIC TREATMENT PROJECT	D008	11.8
30081	W160345	DISCARD PROCESS RESIDUES, TRAILER CAKES, SLURRIES,	INORGANIC TREATMENT PROJECT	D002	76.2
50102	W130991	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	123.8
50102	W130992	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	167.8
50102	W180348	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	93.4
50102	W180352	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	128.8
50102	W183679	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	118.8

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
50102	W185155	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	155.1
50102	W185260	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	50.8
50102	W187405	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	97.1
50102	W207789	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINA	INORGANIC TREATMENT PROJECT	D006, D008	62.6
60107	W173833	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	105.7
60107	W175082	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	107
60107	W176004	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	98
60107	W176005	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	77.1
60107	W176007	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	83
60107	W177302	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	102.1
60107	W177303	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	92.5
60107	W177305	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	98.4
60107	W178418	ASBESTOS ABATEMENT DEBRIS	INORGANIC TREATMENT PROJECT	D008	117
60137	W188171	MERCURY CONTAMINATED MATERIAL	INORGANIC TREATMENT PROJECT	D009	26.8

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
60304	W135706	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1518.6
60304	W135715	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1802.6
60304	W136290	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1208.4
60304	W151567	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1850.2
60304	W151592	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	988.4
60304	W151910	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1917.4
60304	W151962	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	2048
60304	W151967	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1868.8
60304	W153200	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1120.8
60304	W154250	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	1744.5
60304	W154899	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	INORGANIC TREATMENT PROJECT	D005	719.4

INORGANIC TREATMENT PROJEC1 47518.9

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
406	W152901	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	23.6
406	W152998	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	22.7
406	W180145	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	26.3
406	W191080	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	36.3
406	W193458	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	33.6
406	W193688	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	20.9
406	W306581	AEROSOL CANS	ORGANIC TREATMENT PROJECT	D001	32.7
479	W187190	USED PAINT THINNER	ORGANIC TREATMENT PROJECT	D001, D008, D035, F003, F005	31.8
514	W055258	PAINT WASTE FROM PAINTING BOOTH	ORGANIC TREATMENT PROJECT	D001, D007, D008, F002, F003, F005	102.5
514	W055354	PAINT WASTE FROM PAINTING BOOTH	ORGANIC TREATMENT PROJECT	D001, D007, D008, F002, F003, F005	205.5
514	W055658	PAINT WASTE FROM PAINTING BOOTH	ORGANIC TREATMENT PROJECT	D001, D007, D008, F002, F003, F005	200.9
514	W055712	PAINT WASTE FROM PAINTING BOOTH	ORGANIC TREATMENT PROJECT	D001, D007, D008, F002, F003, F005	204.6
514	W186934	PAINT WASTE FROM PAINTING BOOTH	ORGANIC TREATMENT PROJECT	D001, D007, D008, F002, F003, F005	41.7
633	W171647	OIL FROM UNKNOWN GENERATION SOURCE	ORGANIC TREATMENT PROJECT	D007, D008, D009	196

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
633	W171648	OIL FROM UNKNOWN GENERATION SOURCE	ORGANIC TREATMENT PROJECT	D007, D008, D009	173.3
633	W171650	OIL FROM UNKNOWN GENERATION SOURCE	ORGANIC TREATMENT PROJECT	D007, D008, D009	37.2
1411	W180180	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	20.9
1411	W180181	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	22.7
1411	W180182	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	7.3
1411	W180183	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	20
1411	W180184	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	26.3
1411	W180185	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	27.2
1411	W180186	CONTAMINATED SOLVENT FROM PAINT SHOP	ORGANIC TREATMENT PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	25.4
2547	W197525	GASOLINE/DIESEL FUEL FILTERS	ORGANIC TREATMENT PROJECT	D018	81.2
2626	W188897	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENT	ORGANIC TREATMENT PROJECT	D007, D008, D018, D029, D030, D032, D033, D040, F002, F005	230.4
2674	W172024	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK	ORGANIC TREATMENT PROJECT	F002, F005	119.7
2774	W047682	SOFT SOLIDS MIX FOR TREATMENT	ORGANIC TREATMENT PROJECT	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	136.5
2937	W155661	TRASH & SLUDGE FROM BATCH 5	ORGANIC TREATMENT PROJECT	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F002, F003, F005	29.5

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3027	W170950	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	2581
3027	W178832	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	3007.3
3027	W187329	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	261.3
3027	W187330	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	121.1
3027	W187331	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	37.2
3027	W207170	DEBRIS FROM TRANE INCINERATOR DUST COLLECTOR AND B	ORGANIC TREATMENT PROJECT	D008, F002	235.9
3173	W184610	VARIOUS ADHESIVES	ORGANIC TREATMENT PROJECT	D001	8.6
3178	W160312	TRASH FROM BULKING BATCH 8	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005, U019, U123, U210, U211	28.1
3178	W181896	TRASH FROM BULKING BATCH 8	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005, U019, U123, U210, U211	40.4
3178	W190732	TRASH FROM BULKING BATCH 8	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005, U019, U123, U210, U211	42.6
3244	W185626	RCRA HAZARDOUS ADHESIVES	ORGANIC TREATMENT PROJECT	D001, D035	285.8
3289	W206593	TREATED SOIL FROM OEP	ORGANIC TREATMENT PROJECT	F002, F005	33.6
3610	W184876	USED OIL - PLANT 6 ROLLING MILL	ORGANIC TREATMENT PROJECT	D008	42.6
3702	W176284	ACID WASTE WITH METHANOL FROM LAB ANALYSES	ORGANIC TREATMENT PROJECT	D002, D007, D008	207.3

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3702	W184766	ACID WASTE WITH METHANOL FROM LAB ANALYSES	ORGANIC TREATMENT PROJECT	D002, D007, D008	61.2
3702	W184770	ACID WASTE WITH METHANOL FROM LAB ANALYSES	ORGANIC TREATMENT PROJECT	D002, D007, D008	22.7
3734	W183939	BULKING PROJECT CONTACT WASTE	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005	14.5
3734	W184605	BULKING PROJECT CONTACT WASTE	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005	27.2
3734	W201474	BULKING PROJECT CONTACT WASTE	ORGANIC TREATMENT PROJECT	F001, F002, F003, F005	52.2
3736	W193572	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	ORGANIC TREATMENT PROJECT		156
3736	W201473	OIL, SLUDGE, & PLASTIC DEBRIS FROM LIQUID BULKIN	ORGANIC TREATMENT PROJECT		93.9
3767	W189396	OILY SLUDGE FROM BUILDING 12 D&D	ORGANIC TREATMENT PROJECT	D008, D009, D010	138.8
3767	W191139	OILY SLUDGE FROM BUILDING 12 D&D	ORGANIC TREATMENT PROJECT	D008, D009, D010	211.4
3773	W155613	RCRA HAZARDOUS WATER FOR WWT	ORGANIC TREATMENT PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	2.7
3773	W160391	RCRA HAZARDOUS WATER FOR WWT	ORGANIC TREATMENT PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	19.1
3773	W175052	RCRA HAZARDOUS WATER FOR WWT	ORGANIC TREATMENT PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	239.5
3773	W175070	RCRA HAZARDOUS WATER FOR WWT	ORGANIC TREATMENT PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	37.2
3773	W206537	RCRA HAZARDOUS WATER FOR WWT	ORGANIC TREATMENT PROJECT	D002, D006, D007, D008, D009, D018, D019, D021, D035, D039, D040	241.8

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W156618	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3786	W169183	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	120.7
3786	W169185	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	79.8
3786	W170053	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	65.3
3786	W170846	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	67.6
3786	W170847	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	82.6
3786	W172397	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	81.2

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W172398	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	106.1
3786	W172403	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	96.2
3786	W174456	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	64
3786	W174457	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	65.8
3786	W174458	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.9
3786	W174464	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	99.3
3786	W174466	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	83.5

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W174472	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	82.6
3786	W176753	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	267.2
3786	W182632	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.6
3786	W182636	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	74.8
3786	W183632	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	53.1
3786	W183634	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	83.5
3786	W183635	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	100.7

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W183638	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	100.2
3786	W183639	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	94.3
3786	W183641	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	74.4
3786	W184319	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73
3786	W185702	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	57.2
3786	W185703	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	60.8
3786	W185710	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	88.9

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W185711	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	102.5
3786	W187171	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.5
3786	W187173	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.7
3786	W187174	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	66.7
3786	W187178	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	49.9
3786	W187179	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	48.1
3786	W187186	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.7

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W188935	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	43.1
3786	W188936	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	39.9
3786	W188937	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	52.2
3786	W188938	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	50.8
3786	W188942	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	39
3786	W189211	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.1
3786	W189213	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	62.6

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W189214	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	53.5
3786	W189379	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	118.4
3786	W189385	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	63
3786	W190657	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	66.2
3786	W190661	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	64
3786	W190789	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	76.7
3786	W190814	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	73.9

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3786	W192870	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	56.2
3786	W192871	RCRA SAMPLES AWAITING DISPOSITION (FOR STORAGE ONL	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3788	W170844	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	71.2
3788	W172400	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	79.4
3788	W172404	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	101.6
3788	W172405	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	61.7
3788	W174460	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	80.3

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

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MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3788	W174461	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	70.3
3788	W174465	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	76.2
3788	W174467	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	87.5
3788	W176271	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	69.9
3788	W176752	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	391
3788	W180995	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	12.2
3788	W187180	RCRA/PCB SAMPLES	ORGANIC TREATMENT PROJECT	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D012, D013, D014, D015, D018, D019, D020, D021, D022, D023, D024, D025, D026, D028, D029, D030, D031, D032, D033, D034, D035, D036, D037, D038, D039, D040, D042, D043, F002, F003, F005	46.3
10010	W185211	SLUDGES, OILY	ORGANIC TREATMENT PROJECT	D006, D008, D029, D039, D040	100.7

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
10026	W193268	1,1,1-TRICHLOROETHANE STILL BOTTOMS	ORGANIC TREATMENT PROJECT	D009, F001, F002	8.6
20021	W058665	CONTAMINATED INSOLUBLE OIL	ORGANIC TREATMENT PROJECT	D019, D029, D039, D040, F001	30.8
60013	W178451	OFF-SPEC. PAINT	ORGANIC TREATMENT PROJECT	D001	2.7
60063	W189504	USED OIL FROM PLANT2/3 MAINTENANCE	ORGANIC TREATMENT PROJECT	D006, D008, D009, D018, D019, D021, D035, D039, D040, F002	93.4
60063	W306206	USED OIL FROM PLANT2/3 MAINTENANCE	ORGANIC TREATMENT PROJECT	D006, D008, D009, D018, D019, D021, D035, D039, D040, F002	81.2
60069	W501749	CONTAMINATED INSOLUBLE OIL	ORGANIC TREATMENT PROJECT	D008, F001	109.3
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	ORGANIC TREATMENT PROJECT	D008, F002	135.6
60072	W503001	SOLVENT CONTAMINATED WASTE OIL	ORGANIC TREATMENT PROJECT	D008, F002	188.2
60072	W503002	SOLVENT CONTAMINATED WASTE OIL	ORGANIC TREATMENT PROJECT	D008, F002	187.3
60303	W151594	CONTAMINATED BURNABLE TRASH	ORGANIC TREATMENT PROJECT	D005, D039	313.9
60303	W151598	CONTAMINATED BURNABLE TRASH	ORGANIC TREATMENT PROJECT	D005, D039	289.4
60303	W151909	CONTAMINATED BURNABLE TRASH	ORGANIC TREATMENT PROJECT	D005, D039	61.7

ORGANIC TREATMENT PROJECT 17078.1

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**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
425	W155562	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	TSCA INCINERATOR PROJECT	D001, D002, D004, D005, D006, D007, D008, D010, D011	49.9
485	W171431	KEROSENE	TSCA INCINERATOR PROJECT	D001	105.7
633	W165564	OIL FROM UNKNOWN GENERATION SOURCE	TSCA INCINERATOR PROJECT	D007, D008, D009	206.8
633	W201508	OIL FROM UNKNOWN GENERATION SOURCE	TSCA INCINERATOR PROJECT	D007, D008, D009	158.8
633	W201545	OIL FROM UNKNOWN GENERATION SOURCE	TSCA INCINERATOR PROJECT	D007, D008, D009	22.2
870	W179680	VARNISH - UNUSED	TSCA INCINERATOR PROJECT	D001	9.1
1013	W175537	BLACK W/R DRUM ENAMEL	TSCA INCINERATOR PROJECT	D001	225
1016	W179442	CLEAR DRUM LINER PAINT	TSCA INCINERATOR PROJECT	D001	51.3
1016	W189515	CLEAR DRUM LINER PAINT	TSCA INCINERATOR PROJECT	D001	215.5
1016	W189517	CLEAR DRUM LINER PAINT	TSCA INCINERATOR PROJECT	D001	200.9
1016	W189518	CLEAR DRUM LINER PAINT	TSCA INCINERATOR PROJECT	D001	188.7
1016	W189519	CLEAR DRUM LINER PAINT	TSCA INCINERATOR PROJECT	D001	217.3
1411	W130723	CONTAMINATED SOLVENT FROM PAINT SHOP	TSCA INCINERATOR PROJECT	D001, D005, D007, D008, D009, D010, D011, D018, D019, D035, F002, F003, F005	5.4
1414	W200895	OIL AND FUEL FROM GARAGE AREA	TSCA INCINERATOR PROJECT	D001, D008	186.9
1725	W194444	LUBRICATING OIL FROM GASOLINE ENGINES	TSCA INCINERATOR PROJECT	D018	173.3
1725	W194446	LUBRICATING OIL FROM GASOLINE ENGINES	TSCA INCINERATOR PROJECT	D018	181.4
1725	W201350	LUBRICATING OIL FROM GASOLINE ENGINES	TSCA INCINERATOR PROJECT	D018	192.8
1725	W206581	LUBRICATING OIL FROM GASOLINE ENGINES	TSCA INCINERATOR PROJECT	D018	198.2
1729	W171543	LEADED GASOLINE	TSCA INCINERATOR PROJECT	D001, D008, D018	152.4
1729	W171544	LEADED GASOLINE	TSCA INCINERATOR PROJECT	D001, D008, D018	152
1815	W188927	SPENT FUELS	TSCA INCINERATOR PROJECT	D001, D018	176.4

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv.No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
1815	W194443	SPENT FUELS	TSCA INCINERATOR PROJECT	D001, D018	157.9
2224	W193907	FLOOR COATING BASE	TSCA INCINERATOR PROJECT	D001	130.6
2224	W193908	FLOOR COATING BASE	TSCA INCINERATOR PROJECT	D001	318.4
2956	W201515	BETZ FERROSPERSE	TSCA INCINERATOR PROJECT	D002	194.1
3036	W172473	CONTAMINATED 2-PROPANOL	TSCA INCINERATOR PROJECT	D001, F002, F005	12.2
3036	W182871	CONTAMINATED 2-PROPANOL	TSCA INCINERATOR PROJECT	D001, F002, F005	10.4
3037	W194381	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM A	TSCA INCINERATOR PROJECT	D001, D007, D008, D035	176.9
3050	W157420	PAINT WASTE FROM AEROSOL CAN PUNCTURING PROJECT	TSCA INCINERATOR PROJECT	D008, D035, F002	67.1
3050	W207862	PAINT WASTE FROM AEROSOL CAN PUNCTURING PROJECT	TSCA INCINERATOR PROJECT	D008, D035, F002	71.7
3063	W173965	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	TSCA INCINERATOR PROJECT	D039, F002	210.9
3063	W175200	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	TSCA INCINERATOR PROJECT	D039, F002	210.5
3063	W176628	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	TSCA INCINERATOR PROJECT	D039, F002	306.2
3063	W193522	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	TSCA INCINERATOR PROJECT	D039, F002	208.7
3063	W201502	LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	TSCA INCINERATOR PROJECT	D039, F002	318.9
3181	W157641	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	TSCA INCINERATOR PROJECT	D001, D008, D009, F002, F005	4.5
3181	W157643	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	TSCA INCINERATOR PROJECT	D001, D008, D009, F002, F005	4.5
3181	W180833	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	TSCA INCINERATOR PROJECT	D001, D008, D009, F002, F005	58.5
3181	W186629	PAINT THINNERS FROM THE LEGACY TRASH SORTING PROJE	TSCA INCINERATOR PROJECT	D001, D008, D009, F002, F005	66.2
3238	W152808	ROLLER INK	TSCA INCINERATOR PROJECT	D001	48.1
3238	W184724	ROLLER INK	TSCA INCINERATOR PROJECT	D001	64.4
3342	W201514	UNKNOWN SOLVENT	TSCA INCINERATOR PROJECT	D002	99.8

**FFCACT SITE TREATMENT PLAN FY2001
NEWLY IDENTIFIED/NEWLY GENERATED**

MEF No	Inv No	MEF Description	SUBPROJECT	EPA Codes	Net Wt (kg)
3455	W186981	CAUSTIC SOLUTION FOR WWT	TSCA INCINERATOR PROJECT	D002	88.5
3790	W099674	METHYLENE CHLORIDE	TSCA INCINERATOR PROJECT	U080	48.5
60033	W066246	CONTAMINATED WATER, NON-CHLORIDE	TSCA INCINERATOR PROJECT	D018, D019, D021, D035, D039, D040	17.7
60033	W188223	CONTAMINATED WATER, NON-CHLORIDE	TSCA INCINERATOR PROJECT	D018, D019, D021, D035, D039, D040	10.9
60033	W193262	CONTAMINATED WATER, NON-CHLORIDE	TSCA INCINERATOR PROJECT	D018, D019, D021, D035, D039, D040	261.3
60033	W206575	CONTAMINATED WATER, NON-CHLORIDE	TSCA INCINERATOR PROJECT	D018, D019, D021, D035, D039, D040	5

TSCA INCINERATOR PROJECT 6242.4
Total Inventory: 380
Total Net Wt (kg): 83033.6

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APPENDIX I

Approved Site Treatment Plan

**FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
PROPOSED SITE TREATMENT PLAN
PLAN VOLUME**

1.0 PURPOSE AND SCOPE

1.1 The U.S. Department of Energy (DOE) is required to prepare a plan for developing treatment capacities and technologies for each facility at which DOE generates or stores mixed waste, pursuant to Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), 42 U.S.C 6939c(b), as amended by Section 105(a) of the Federal Facility Compliance Act [(P.L. 102-386) (FFCA)]. The mixed waste must be treated or otherwise managed in accordance with the land disposal restriction standards under Section 3004 of RCRA. Upon submission of the plan to the appropriate regulatory agency, the FFCA requires the recipient agency to solicit and consider public comments, and approve, approve with modification, or disapprove the plan within six months. The agency is to consult with EPA and any State in which a facility affected by the plan is located. Upon approval of a plan, the regulatory agency must issue a FFCA Order requiring compliance with the approved plan.

1.2 The DOE Fernald Office, hereinafter referred to as DOE-FN, has prepared this Proposed Site Treatment Plan (PSTP) for mixed waste at the FEMP, which identifies how DOE-FN proposes to obtain treatment of the site's mixed waste or develop technologies for treatment where technologies do not exist or need modification. For some waste streams, a plan and schedules for characterizing wastes, undertaking technology assessments, and for providing the required plans and schedules for developing capacities and technologies, as appropriate, are provided.

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2.0 IMPLEMENTATION OF THE PROPOSED SITE TREATMENT PLAN

The mechanisms and procedures for administering and implementing the treatment plans and schedules in Sections 3.0 through 5.0 of the Plan Volume will be established in the FFCAct Order.

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2.2 Modification of Technologies

Emerging or new technologies not yet considered that provide opportunities to manage waste more safely, effectively, and at lower cost than the current technologies identified in the PSTP may be identified in the future. Working closely with regulators and other interested parties during the implementation of the PSTP, DOE will continue to evaluate and develop technologies that offer potential advantages in the areas of public acceptance, risk abatement, performance, and life-cycle cost. Should more promising technologies be identified, DOE may request a modification of its PSTP in accordance with provisions of the implementing FFCAct Order.

3.0 MIXED LOW LEVEL WASTE STREAMS

The Plan Volume of the PSTP establishes overall schedules for achieving compliance with LDR requirements for mixed wastes at the FEMP. The schedules include those activities required to bring existing waste treatment facilities or technologies into operation, and those required to develop new facilities and capacity for treatment. The assumptions upon which individual schedules are dependent are contained in Sections 3.0 through 5.0 of the Background Volume. The schedules may be affected if the underlying assumptions change. The project completion dates provided on the schedules do not include final disposition of treatment residues. Dates provided in the Plan Volume schedules become enforceable through the procedure established in the implementing FFCAct Order.

3.1 Mixed Waste Streams for which Technology Exists

The FEMP has identified eleven Preferred Options for the treatment of characterized mixed low level waste streams in inventory. Only minor modifications of the Preferred Option, if any, are needed to treat the wastes. These preferred options and their respective waste streams are presented in Sections 3.1.1 through 3.1.11.

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3.1.1 Waste Stream for which Technology Exists - Preferred Option: Hydrofluoric Acid (HF) Neutralization System

Project Name: HF RCRA Closure

The FEMP mixed waste stream for which the Preferred Option is identified as the HF Neutralization System is listed in Table 1 of the Background Volume. Treatment can be accomplished through the use of on-site existing facilities. Treatment of this single waste stream is planned as a RCRA Closure of a Hazardous Waste Management Unit (HWMU) using the HF Neutralization System. Detailed information on this treatment is located in Section 3.1.1 of the Background Volume.

Consistent with closure plan requirements, this project is expected to be completed within 180 days after final approval of the Closure Plan Information and Data (CPID) from OEPA. The schedules presented below reflect dates established by the approved closure plan.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: January 31, 1992 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under a RCRA Closure of a HWMU. The CPID for this project was submitted on July 17, 1994 and approved by the OEPA in February 1995. (COMPLETED)

Schedule for entering into contracts: The contract necessary for this project is in place. (COMPLETED)

Schedule for initiating construction: December 31, 1994 (COMPLETED)

Schedule for conducting systems testing: June 30, 1995 (COMPLETED)

Schedule for commencing operations: June 30, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through August 30, 1995 (COMPLETED)

Project Completion Date: September 30, 1995 (COMPLETED)

PROJECT UPDATE

Treatment of this waste stream was completed as scheduled.

000183

3.1.2 Waste Stream for which Technology Exists - Preferred Option: Uranyl Nitrate Hexahydrate (UNH) Treatment System

Project Name: UNH Neutralization System

The FEMP mixed waste stream for which the Preferred Option is identified as the UNH Treatment System is listed in Table 2 of the Background Volume. For clarity, it should be noted the scope of waste treatment under this Preferred Option is more extensive than that covered by the Director's Final Findings and Orders (DF&O), dated December 27, 1994 directing treatment of UNH material. Specifically, this Preferred Option includes treatment of approximately 30,000 gallons of radiologically contaminated nitric acid from the Nitric Acid Recovery (NAR) system. This waste stream was not included within the above-referenced DF&O. Treatment of the UNH waste stream associated with this preferred option was completed by September 25, 1995. Treatment can be accomplished through the use of on-site existing facilities augmented with new piping and new skid-mounted pumps. The FEMP is a CERCLA site and has been working with USEPA and OEPA to treat this waste on-site through CERCLA Removal Action #20. Detailed information on this treatment is located in Section 3.1.2 of the Background Volume.

The construction phase of the UNH Neutralization System is scheduled and proceeding.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: November 30, 1993 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. No permit required. Treatment of this waste will be performed under CERCLA Removal Action #20. (COMPLETED)

Schedule for entering into contracts: No contracts anticipated.

Schedule for initiating construction: May 31, 1994 (COMPLETED)

Schedule for conducting systems testing: March 24, 1995 (COMPLETED)

Schedule for commencing operations: Operations is the date the FEMP began treatment utilizing this Preferred Option.
March 24, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: March 24, 1995 - April 30, 1996 (COMPLETED)

Project Completion Date: April 30, 1996† (COMPLETED)

† Denotes milestone dates

000184

3.1.3 Waste Stream for which Technology Exists - Preferred Option: Thorium Nitrate Treatment System

Project Name: Thorium Nitrate

The FEMP mixed waste stream for which the Preferred Option is identified as Thorium Nitrate Treatment System is listed in Table 3 in the Background Volume. Treatment of this single waste stream is planned under CERCLA Removal Action #9. Treatment of this waste stream will occur on-site using a vendor provided service. Detailed information on the alternatives is located in Section 3.1.3 of the Background Volume.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: December 31, 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under CERCLA Removal Action #9. The Project Specific Plan for this project was submitted in August 31, 1995. **(COMPLETED)**

Schedule for entering into contracts: Award contract with vendor for treatment. May 31, 1995 **(COMPLETED)**

Schedule for initiating construction: Vendor will supply and mobilize equipment needed for treatment. August 31, 1995 **(COMPLETED)**

Schedule for conducting systems testing: Systems testing will determine Operational Readiness using water to simulate operations. September 30, 1995 **(COMPLETED)**

Schedule for commencing operations: Operations will begin with the recirculation of the thorium waste as specified in the Project Specific Work Plan. September 30, 1995 **(COMPLETED)**

Schedule for processing backlogged and currently generated mixed wastes: September 30, 1995 - February 29, 1996 **(COMPLETED)**

Project Completion Date: February 29, 1996† **(COMPLETED)**

† Denotes milestone dates

000185

3.1.4 Waste Streams for which Technology Exists - Preferred Option: Wastewater Treatment, Phase 1

Project Name: Liquid Mixed Waste Project

The FEMP mixed waste streams for which the Preferred Option is identified as Wastewater Treatment are located in Table 4 of the Background Volume. Treatment of these waste streams will occur on-site in an existing facility. This project is part of the Liquid Mixed Waste Project. Liquids will be bulked, tested and a determination will be made whether they are acceptable for the FEMP Wastewater Treatment System. Detailed information on this treatment is located in Section 3.1.4 of the Background Volume.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project was initiated as part of CERCLA Removal Action #9 (RA #9). RA #9 was modified to clarify the scope of work and is consistent with the FEMP's Investigation Derived Waste (IDW) policy and NPDES permit and meets the requirements of the RCRA wastewater treatment unit exclusion. Activities conducted under RA #9 have been incorporated into the Operable Unit 3 Final Record of Decision (ROD).

Schedule for entering into contracts: No contract is required.

Schedule for initiating construction: No construction is required for this project.

Schedule for conducting systems testing: Tank set-up and testing of WWTS is complete. October 31, 1994 (COMPLETED)

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option. February 29, 1996† (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: February 29, 1996 through September 30, 1996 (COMPLETED)

Project Completion Date: September 30, 1996† (COMPLETED)

000186

3.1.4.1 Waste Streams for Which Technology Exists - Preferred Option: Wastewater Treatment, Phase II

Section 3.1.4.1 provides updated schedules for treating FEMP mixed waste streams for which the preferred option is Wastewater Treatment. As part of Phase II of this preferred option, these waste streams will be treated on-site using the FEMP's Advanced Waste Water Treatment System (AWWT).

Waste waters are introduced into the AWWT-Slurry Dewatering Facility for precipitation and filtration of metal constituents. Filtrate from this process is directed to AWWT Phase 2 which consists of an activated carbon adsorption unit operation. Organic constituents are removed with the filter cake from the precipitation/filtration process or treated through AWWT Phase 2 if they remain in the filtrate.

Schedule for Initiating Treatment of Mixed Waste Identified in the 1998 STP Annual Update: November 1, 1999† (COMPLETED)

Project Completion Date: March 1, 2000† (COMPLETED)

Schedule for Initiating Treatment of Mixed Waste Identified in the Most Recent Version of the STP Annual Update: March 1, 2001†

Project Completion Date: June 30, 2001†

† Denotes milestone dates

000187

3.1.5 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Stabilization System

Project Name: Stabilization Project

The FEMP mixed waste streams for which the Preferred Option is identified as Ohio Mobile Stabilization System are listed in Table 5 of the Background Volume. Treatment of these waste streams will occur on-site using a vendor provided mobile service. Detailed information on this treatment is located in Section 3.1.5 of the Background Volume.

The FEMP published a request for information in the *Commerce Business Daily*. Multiple responses were received from companies capable of performing Mobile Stabilization.

The FEMP implemented the Stabilization Project as part of CERCLA Removal Action #9 (RA #9). Treatment operations began after obtaining Ohio EPA approval. Activities conducted under Removal Action #9 have been incorporated into the Operable Unit 3 Final Record of Decision (ROD).

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project was initiated as part of RA #9. Activities conducted under Removal Action #9 have been incorporated into the Operable Unit 3 Final Record of Decision (ROD).

The Project Specific Plan for this project was submitted in September 30, 1995.
(COMPLETED)

Schedule for entering into contracts: May 31, 1995 (COMPLETED)

Schedule for initiating construction: Vendor will supply a fully constructed mobile system.
October 31, 1995† (COMPLETED)

Schedule for conducting systems testing: November 30, 1995† Complete Operational Readiness Review. (COMPLETED)

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option. November 30, 1995† (COMPLETED)

Schedule for processing backlogged mixed wastes:
November 30, 1995 through September 30, 1996 (COMPLETED)

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**3.1.5 Waste Streams for which Technology Exists - Preferred Option:
Ohio Mobile Stabilization System (cont.)**

Project Completion Date: September 30, 1996† (COMPLETED)

† Denotes milestone dates

**3.1.6 Waste Streams for which Technology Exists - Preferred Option:
Ohio Mobile Chemical Treatment System**

Project Name: Chemical Treatment Project

The FEMP mixed waste streams where the Preferred Option is identified as Ohio Mobile Chemical Treatment System are listed in Table 6 of the Background Volume. Treatment of these waste streams will occur on-site using vendor provided services, except for some debris (as defined in RCRA) macroencapsulation, which will occur off-site at a commercial facility. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Multiple contracts will be entered into for the performance of treatment for each technology in the Chemical Treatment Project. Specific work plans will be developed for each on-site treatment technology. The technology specific work plans will be submitted to the State for approval. Construction of the facilities will be initiated upon State approval of the technology specific work plans.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. It is anticipated that this project will be initiated as part of CERCLA Removal Action #9. This project was initiated as part of CERCLA Removal Action #9. Activities conducted under this removal action have been incorporated into the Operable Unit 3 Final Record of Decision (ROD). The Draft Work Plan for this project will be submitted in November 30, 1995.† (COMPLETED)

3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System (cont.)

A schedule for commencing operations will be provided in each technology project specific work plan submitted for approval.

Schedule for entering into contracts: The contract for implementation of the first technology will be entered into in April 30, 1996.†(COMPLETED)

The project specific work plan for each technology will be submitted for approval within 120 days of entering into the contract.†

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. Construction for each technology will be initiated within 30 days of approval of the project specific work plan.†

Schedule for conducting systems testing: Operational Readiness and systems testing will be completed 120 days after completion of treatment facility construction.†

Schedule for commencing operations: Treatment will be initiated within 14 days of completion of system testing for each technology.†

Schedule for processing backlogged and currently generated mixed wastes: February 28, 1997 through September 30, 2001.

A schedule for processing backlogged and currently generated mixed waste will be provided by technology in each project specific work plan submitted for approval.

Project Completion Date: September 30, 2001† The last project conducted as part of the Ohio Mobile Chemical Treatment System was completed on August 19, 1998.

† Denotes milestone dates

000190

3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator, Phase 1

Project Name: Liquid Mixed Waste Project

The FEMP mixed waste streams (liquid portion only) for which the Preferred Option is identified as the TSCA Incinerator are listed in Table 7 of the Background Volume. Treatment of these waste streams will occur off-site at the DOE K-25 site in Oak Ridge, Tennessee.

The FEMP is currently allotted 693,000 pounds or approximately 318,780 kilograms of mixed low level waste treatment capacity per year at the TSCA Incinerator. The FEMP plans to bulk mixed waste for shipment to the TSCA Incinerator. Detailed information on this treatment is located in Section 3.1.7 of the Background Volume.

Bulking and transport of these wastes was implemented as part of CERCLA Removal Action #9 (RA #9). These activities began after obtaining Ohio EPA approval. Activities conducted under this removal action have been incorporated into the Operable Unit 3 Final Record of Decision (ROD).

The milestone dates for TSCA Incinerator are shipping dates. The shipping dates are dependent on acceptance of the waste by the TSCA Incinerator and the State of Tennessee.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project was initiated as part of RA #9. (COMPLETED)

Schedule for entering into contracts: Contracting complete (DOE facility to DOE facility agreement). (COMPLETED)

Schedule for initiating construction: No construction is required for this project.

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3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator (cont.)

Schedule for conducting systems testing: Tank set-up and testing were completed in October 1994. October 31, 1994 (COMPLETED)

Schedule for commencing operations: Operations began with the bulking of waste streams. June 30, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through September 30, 1996 (COMPLETED)

Project Completion Date: Shipments from the FEMP to the TSCA Incinerator will be complete by September 30, 1996† (COMPLETED)

3.1.7.1 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator, Phase II

Phase II of the TSCA Incinerator Preferred Option provides updated schedules for the shipment of individual batches of liquid mixed waste to the TSCA Incinerator and/or commercial mixed waste incineration facilities. These schedules are based on the TSCA Incinerator Burn Plan and commercial facility waste acceptance timeframes. Since capacity at the TSCA Incinerator is allocated on a fiscal year basis, schedules for shipping additional batches of liquid mixed waste will be established in future amendments to the STP.

Schedule for Completing Shipment: Shipment of Batch 9 to the TSCA Incinerator will be completed by September 30, 2000†. (COMPLETED)

Shipment of Batch 10 to the TSCA Incinerator or a commercial mixed waste incineration facility will be completed by September 30, 2001†. Shipment of Batch 11 to the TSCA Incinerator will be completed by September 30, 2002†.

Schedule for Providing Additional Milestones for Shipment: Schedules for shipping additional batches of mixed waste to the TSCA Incinerator or a commercial mixed waste incineration facility will be provided by December 31, 2001†.

† Denotes milestone dates

000192

3.1.8 Waste Streams for Which Technology Exists - Organic Treatment Project

The Organic Treatment Project involves the off-site shipment of mixed wastes containing organic constituents and debris for treatment to Materials and Energy Corporation (M&EC) in Oak Ridge, Tennessee or an alternate off-site mixed waste treatment facility. Treatment at M&EC will be conducted under the DOE complex-wide Broad Spectrum Contract.

Schedule for Entering into Contract: March 31, 1999†(COMPLETED)

Schedule for Initiating Preparation of Wastes for Transport: September 15, 1999†
(COMPLETED)

Schedule for Completing Shipment for Off-Site Treatment of Mixed Wastes Identified in the Most Recent Version of the STP Annual Update: July 30, 2003 †

† Denotes milestone dates

3.1.9 Waste Streams for Which Technology Exists - Inorganic Treatment Project

The Inorganic Treatment Project involves the shipment of mixed waste off-site to a commercial facility for treatment of inorganic constituents.

Schedule for Entering into Contract: March 31, 2001†

Schedule for Initiating Preparation of Wastes for Transport: October 1, 2001†

Schedule for Completing Shipment for Off-Site Treatment of Mixed Wastes identified in the Most Recent Version of the Annual STP Update: September 20, 2002†

† Denotes milestone dates

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3.2 Mixed Waste Streams for which Technology Exists But Needs Adaptation or for which No Technology Exists

The FEMP has not identified any mixed waste streams for which significant adaptation and technology development is required for treatment. After final characterization, which will occur as a part of the project management process, certain variances may be requested. Specifically, there may be some constituents for which the LDR treatment standard is incineration. The FEMP may request a variance to allow chemical destruction or stabilization. Also, certain debris may require a technology which is not practical, therefore, a variance may be requested for these wastes.

3.3 Mixed Waste Streams Requiring Further Characterization or for which Technology Assessment Has Not Been Done

All FEMP mixed low level waste streams identified in the STP have a Preferred Option for treatment.

4.0 This section intentionally left blank.

5.0 This section intentionally left blank.

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